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DEPARTMENT OF DEFENCE

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SUBMISSION TO

**DEFENCE SUB-COMMITTEE** 

OF THE JOINT COMMITTEE

ON FOREIGN AFFAIRS,

DEFENCE AND TRADE

**INQUIRY INTO** 



"PERSONNEL WASTAGE RATES IN

THE AUSTRALIAN DEFENCE FORCE"

**APPROVED** 

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**APRIL 1988** 

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### CORRIGENDUM

The following corrections to the text should be made:

Page	Location	Alteration
ví	Text Figure 9	1986-87
2	Para 8, Line 5	`grow
6	Fig 4, Cadets	Numbers should be in a row not a column
10	Para 43, Line 3	pilot separations
29	Army Graph 8, Commentary	Trainees (69%) and Pension Ineligible (17%)

### SUBMISSION TO

# DEFENCE SUB-COMMITTEE OF THE JOINT COMMITTEE ON FOREIGN AFFAIRS, DEFENCE AND TRADE

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"PERSONNEL WASTAGE RATES IN
THE AUSTRALIAN DEFENCE FORCE"

### **PREFACE**

- This paper is the Department of Defence and Australian Defence Force submission to the Joint Committee on Foreign Affairs, Defence and Trade on separation rates in the Australian Defence Force.
- 2° The submission provides tables of statistics and associated graphs for the last 10 years which describe separation rates for the ADF as a whole and the three Services. An analysis then considers major groupings of personnel: Officers and Other Ranks, Males and Females, Cadets and Trainees, Pension Eligible and Pension Ineligible. The contribution to separation statistics of Reservists leaving full-time duty and personnel on temporary leave is also included. The analysis is based on the reported Defence Force Employment Statistics and information provided by the Service Offices.
- 3. This analysis provides an essential backdrop to discussion of the factors which influence separation rates and the steps which Defence has introduced, or planned, to maintain adequate staffing and experience levels. A discussion of these factors and remedial measures, where necessary, will be the subject of a further submission.

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Accession For

"Uriginal contains color plates: All DTIC reproductations will be in black and white"

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### DEFENCE SUBMISSION TO JCFAD&T ON ADF SEPARATIONS

# GRAPHICAL AND STATISTICAL PRESENTATION WITH ANALYSIS OF PERSONNEL SEPARATION RATES FOR THE ADF

### INTRODUCTION

- 1. Over the last two years much public comment has been generated on the rate of separations from the Australian Defence Force (ADF). Some commentators feel that the issue is of national importance and concern because of the seemingly high number of overall separations from the ADF over the period. The increase in separations is presented as having a deleterious effect on the overall capacity of the ADF to achieve and maintain the defence capability required of it by Government. The picture painted is one of a general and unprecedented mass exodus from the ADF generated mainly by a serious erosion of the conditions of employment available to ADF members.
- 2. This hypothesis is based to a considerable extent on a misunderstanding of available separation statistics, a failure to appreciate the nature of ADF manpower and a lack of an historical perspective regarding such manpower. It has not been helped by the way ADF manpower statistics have been compiled and presented. These statistics were compiled to show overall effective Defence Force strengths for a given period rather than the level of separations. The scale of the real separation changes being experienced is not large in historic terms nor all encompassing, notwithstanding that there are problems in some specific specialist areas. The factors which give rise to decisions to separate from the ADF are many and varied. It is virtually impossible to attribute changes in separation trends to any single predominant lactor. Separations are influenced by: changes affecting all Australian society, conscious defence policy decisions of Government, historical factors as well as economic factors and the usual reasons which demand a reasonable turnover in any Defence Force.
- 3. The aim of this submission is to provide a statistical and graphical breakdown of the overall separation statistics so as to identify more clearly the current experience and to relate it to longer term trends. This factual presentation places the extent and magnitude of current separations into a historical perspective. It provides the essential backdrop to subsequent discussion of the factors which influence separation rates and the steps which Defence has taken to maintain adequate staffing and experience levels.
- 4. In order to more readily understand the accompanying data and analysis on Service separations it is necessary to provide a brief background description of the ADF and the context in which it operates in a peacetime environment.

### **BACKGROUND**

### Description of the ADF

- 5. The ADF comprises three major combat arms: the Royal Australian Navy, the Australian Army and the Royal Australian Air Force. The ADF is a relatively small, all volunteer, high quality, high technology force. The overall numbers of the Regular component of the ADF have varied considerably over time depending on Australia's military and strategic circumstances. The variations are not just the difference between wartime effort and peacetime standards. During World War I the size of the overall force was as high as 417000 (some 8% of the then population). During the 1930s the overall force size fell to less than ten thousand, only to expand to a maximum of nearly one million during World War II (14% of the population). Since then it has varied between 34000 and 84000. An inevitable effect of any significant growth in the ADF is increased separations as the population of the ADF ages. For example growth throughout the late 60s and early 70s is already having an effect, and the increase in numbers at the time of the Afghanistan crisis will produce its downstream increased separations post 2000.
- 6. At the present time the ADF is made up of some 70000 Regular Service personnel. The individual combat arms have been provided with the following average numbers of personnel for 1987-88: Navy 15657, Army 31746, Air Force 22612. A recently developed personnel resource strategy created two

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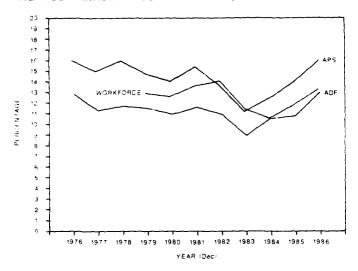
principal components of the ADF, a Trained Force (TF) and a Training Force (TGF). The Trained Force comprises all Service personnel who have undergone initial training and are productive members of their Service. These number an average of 63015 personnel and provide the required operational capability of the ADF. The Training Force consists of personnel undergoing initial training.

7. This new arrangement facilitates improved decision making and planning as attention may now be focussed on the Trained Force and the capabilities it is to provide. As Government requirements change so the size of the Trained Force may be varied to reflect those changes. Once the size of the Trained Force is determined then the size of the Training Force may be calculated. The Training Force changes mainly in response to two factors; the size of the Trained Force, as determined by Government, and changes in separation rates. In a period of higher separation rates the Training Force will need to be larger to ensure a sufficient inflow of trained personnel to maintain the Trained Force at its required strength. The current average strength of the Training Force is 7000.

### ADF Operating Environment in Peacetime

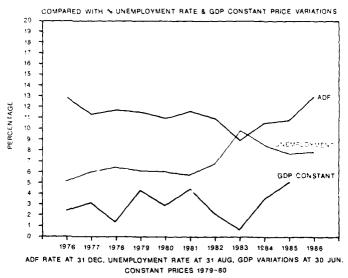
- 8. Given our comparatively small population the hallmark of the ADF needs to be and is, its professionalism and technological emphasis. Such a high technology force requires increasingly better educated officers and other ranks. The community does not provide many people already equipped with the specific skills required. Thus there is little opportunity for the Services to recruit laterally even at relatively junior levels. One outcome of this process is that the Services have to grow their own'. They begin by competing in the market place for high quality recruits. Because of the unique requirements of the Services each sets the standards for its recruits and trains them within its own extensive training system. The Services are seen as a national training asset because of the volume and high quality of the training they must provide for their own needs. The knowledge and skills acquired in the ADF are often highly marketable and many Service members readily find a second career in civilian employment. This is of course beneficial for the total economy. That training can also be of direct defence value if at some future time a military threat requires augmentation of existing defence resources.
- 9. A level of separations requires a balancing level of recruitment. Community interest in the ADF as an employer remains high as evidenced by the findings of the most recent ANOP poll. Large numbers of young Australians do seek employment in the ADF to the extent that in 1986-87 the ADF achieved the largest recruitment intake for a decade without compromising its high entry standards.
- 10. The ADF, as an organisation, is not isolated from the economic environment in the community. For example when community confidence in the economy is high, ADF separations do rise as the competitiveness in the labour market increases. Conversely, when community confidence is lower, ADF separations tend to reduce.
- 11. More general societal pressures also impact on the ADF. For example the greater career opportunities available to women in society are mirrored in increasing opportunities in the ADF. Young people also exhibit greater job mobility than was evident a generation ago. Relatively higher levels of mobility are evident in the general economy and in large organisations such as the Australian Public Service. The ADF is experiencing similar pressure with many young servicemen and women leaving their Service after only one or two periods of engagement, or resigning before completing their engagement. Service personnel with school age children, mirroring the general concern of most parents anxious to maximise the educational stability of their children, try to avoid geographical work changes when that stability is critical. Pressures on members to find greater geographic stability also arise from the increasing number of two income ADF families.
- 12. Fig 1 indicates separation rates for the Australian Defence Force (ADF), the Australian Public Service (APS) and the overall Australian workforce for the last seven or more years. The general trends are closely correlated and indicate the lower separation rates occurring in the ADF and the rest of the community during the period 1982-85 when adverse economic circumstances were being experienced.
- 13. Prior to this period, in 1981, the wage fixing mechanism was altered. Wage indexation collapsed and this was followed by a wages explosion in the wider community resulting in the present determination system. In the public sector there was a subsequent pay pause. Cases could be put for consideration by groups who had not received a wage catch up'. The ADF was one of these groups and the claim was not satisfied until 1985. It is believed that during this time a number of ADF personnel reaching the end of their term of engagement signed on again. They did this in the expectation of receiving a catch up' pay rise as well as waiting for an improvement in economic circumstances in the civilian sector. These two factors account for e period of low separations in 1982–85. They also partly account for the lag effect of increasing separations in the fiscal years 1985–86 and 1986–87.

FIG 1: SEPARATION RATES FOR THE ADF, APS & THE WORKFORCE



- 14. Separations from the ADF also react to the general national trends in economic circumstances. Fig 2 shows the ADF separation rate over time showing a strong positive correlation to real growth in the economy as measured by changes in Gross Domestic Product (GDP) measured in constant prices. Fig 2 also shows changes in the national unemployment rate. In this case a strong negative correlation is evident which is sustained over time.
- 15. These comparisons reinforce that an all volunteer defence force training and operating in an Australian peacetime environment cannot help but have separations from its ranks strongly influenced by national economic circumstances. The Defence Force reacts as an integral component of the wider community workforce, notwithstanding its unique employment circumstances, and separation rates can only be viewed from this perspective.

FIG 2: ADF ANNUAL % SEPARATION RATES



# RECENT CHANGES AND TRENDS IN SERVICE MANPOWER SEPARATIONS

- 16. Data on Service manpower separations is provided by the three Services and compiled in the Department of Defence to create the Defence manpower statistics referred to throughout this submission. As stated earlier these statistics were originally compiled for a different purpose, that is to show overall effective Defence Force strengths, not the real level of separations. Because of this the real separation rate has been exaggerated and this has not encouraged an easy understanding of the manpower problems faced by the Services. For example the separation statistics for 1986–87 include 146 Reserve personnel who completed a period of full-time duty with the Regular Forces and some 175 personnel who commenced a period of temporary absence on maternity leave. A planned revision of the manpower database will refine the statistics so that for example internal transfers and temporary absences will be recognised as such.
- 17. The analysis will present statistics for total ADF departures before considering female and male separations in some detail. The analysis of male separations will refer specifically to six categories: Cadets/Trainees, Involuntary/Temporary, Reservists Leaving Full-time Duty, Pension Eligible, Pension Ineligible and Total. Unless stated otherwise the statistical tables and graphs are arranged to show the variation between the 1986–87 separation figures and the average of the last 10 years.

### **Total Separations**

18. There were 8919 separations in 1986-87. As can be seen from the Total line in Fig 3 these separations were 965 more than that experienced on average over the last ten years. Males contributed 76% of the increase and Females 24%.

FIG 3
TOTAL MALE AND FEMALE ADF SEPARATIONS:
VARIATION IN SEPARATIONS BETWEEN 1986–87 AND
THE TEN YEAR AVERAGE

Category		Numerical Variation	As a % of the Overall 1986-87 Increase
Cadets	-Male	-2.9	-0.3
	- Female	+12.1	+1.3
	- Total	+9.2	+1.0
Trainees	- Male	+125.4	+13.0
	- Female	+65.7	+6.8
	- Total	+191.1	+19.8
Involuntary/	- Male	-229.6	-23.8
Temporary	- Female	+174.8	+18.1
remporary	- Total	-54.8	-5.7
	Total	-54.0	3.1
Officers:	- Male	+81.3	+8.4
Reservists FTD	- Female	+9.2	+1.0
10001110101112	- Total	+90.5	+9.4
	10.4.	70.0	
Officers:	- Male	+105.7	+11.0
Pension Eligible	- Female	+0.5	+0.1
	- Total	+106.2	+11.0
Officers:	- Male	+48.5	+5.0
Pension Ineligible	- Female	+6.4	+0.7
- Total	+54.9	+5.7	
Other Ranks:	- Male	+129.8	+13.5
Pension Eligible	- Female	+1.8	±0.2
	- Totai	+131.6	+13.6
Other Ranks:	- Male	+475.6	+49.3
Pension Ineligible	- Female	-39.4	-4.1
	- Total	+436.2	+45.2
Total Males and Females	+964.9	+100.0%	
Total Males	+733.8	+76.0%	
Total Females	+231.1	+24.0%	

### Female Separations

19. A most telling statistic is the contribution of women to increased separations in the ADF. Over the last four years the average number of women serving in the ADF has increased significantly (4535 in 1983–84 to 5878 in 1986–87). The propensity of servicewomen to separate (20.7%) is considerably higher than for males (10.5%) and this propensity moved the overall ADF separation rate up to 12.8% in 1986–87 (an increase from 12.4% because of the greater number of servicewomen). As can be seen in the total line in Fig 3 women accounted for 24% of all the increase in separations experienced in 1986–87 over the 10 year average simply through their increased proportion of the ADF population. They were 8.4% of the ADF in 1986–87.

<sup>20.</sup> The largest single influence on separations in 1986-87 as a result of the increasing number of women in the ADF was in the Involuntary/Temporary category. Nearly all of the increase of 175 in this category was in the use of Maternity Leave. The increase in the incidence of Maternity Leave alone accounted for 18.1% of the total increase in all ADF separations in 1986-87 over the 10 year average and 76% of the increase of all female separations.

- 21. The impact of the increasing number of women and their considerably higher separation rate also raised the number of Cadet/Trainee separations. For women this category rose by 78 and provided 8.1% of the overall ADF 1986-87 increase. The increase was more marked for Other Rank trainees (66).
- 22. The overall impact of women on the three remaining categories (Reservists, Pension Eligible and Pension Ineligible) was slight a net reduction of 22 separations. The drop in the Pension Ineligible category of 33 was the main factor.
- 23. With the greater career opportunities available to women in the ADF (about 16000 positions in 1984 to 22000 positions in 1987) the overall percentage of women in the ADF can be expected to increase. This changing gender mix will result in a further increase in total separations even if future separation rates for servicewomen and men do not change from present rates. However, the experience of each of the last five years shows that the rate of pension ineligible separations for women has been below the 10 year average. It is expected that with the increasing career opportunities now open to women the rate of separations under this category will continue to improve.

### Male Cadet/Trainee Separations

- 24. This category comprises male separations from the Training Force component of the ADF. It includes male Other Rank recruits (trainees) who separated during basic training because they changed their mind about Service life or because they did not meet required standards. This may happen in the first few days, weeks or months of Service.
- 25. The category also includes male officer cadets who separated during training in academies such as ADFA and Duntroon. Again these cadets may have second thoughts about Service life. More likely is their inability to meet or maintain required academic standards during their training. Total male cadet/ trainee separations in 1986-87, as shown in Fig 4, were up by some 13% over the 10 year average. This was due principally to an increase in the number of trainees recruited in 1986-87. This increased recruitment in 1986-87 was achieved with no lowering of the high standards required for entry to the ADF as sufficient additional high quality applicants were attracted. With many more trainees than in recent years passing through the initial training system a commensurately greater number of trainees separated. It is worth noting that following recent policy initiatives it is now much casier for trainees to leave the ADF following a change of mind. (This is in line with more liberal employment attitudes in Australian society). As the figure shows male Officer Cadet separations in 1986-87 were slightly lower than the 10 year average.

# FIG 4 MALE CADETS/TRAINEES: VARIATION IN SEPARATIONS BETWEEN 1986–87 AND THE TEN YEAR AVERAGE

	Numerical Variation	% Variation	As a % of the Overall 1986–87 Separation Increase
Cadets			
¥	-2	.9	
	-1.	.4	
	-0.	.3	
Trainees	+125.4	+17.1	+13.0
Total	+1225	+130	+127

26. Given the larger than normal recruit intake in 1986-87 it was to be expected that the loss of trainees would be above average. It contributed some 13% of the total increase in overall separations experienced in 1986-87 over the average of the 10 year period.

### Male Involuntary/Temporary Separations

27. This category includes involuntary separations such as those caused by death or serious medical illness. It also includes temporary absences. Historically these temporary absences have been counted as separations in the ADF statistics as the system was designed to show the numbers currently on duty. Thus in the published statistics they have as much weight as, say, the age retirement of a full career (20 years plus) serviceman. Such temporary departures and absences clearly exaggerate the total number of what might, in the everyday sense of the term, be regarded as separations from the ADF. It is intended to redesign future manpower statistical systems and publications based on them to more clearly show the real underlying separations.

### FIG 5

# MALE INVOLUNTARY/TEMPORARY: VARIATION IN SEPARATIONS RETWEEN 1986–87 AND THE TEN YEAR AVERAGE

	Numerical Variation	% Variation	As a % of the Overall 1986-87 Separation Increase
Officers	-8.4	-30.7	-0.9
Other Ranks	-221.2	-15.9	-22.9
Total	-229.6	-16.2	-23.8

28. Involuntary/Temporary separations for male officers changed little in 1986-87 from the 10 year average. For Other Ranks this category fell significantly in 1986-87. It appears that this reduction reflects the more liberal attitude within the Services ie, cases that formerly may have ended as administrative or disciplinary discharges are less likely to be proceeded with and members are discharged at their own request. Overall the category contributed 1188 of the total 8919 departures in 1986-87.

### Male Reservists Leaving Full-Time Duty

- 29. This category comprises separations by male Reserve Officers who have been on a period of full-time duty and are now returning to their part-time Reserve duties. It also includes those whose full-time duty as a Reservist came immediately at the end of their career in the Regular force. Historically the Defence statistics have counted all such separations as being from the Regular force. Quite clearly this is inaccurate and leads to double counting. The redesign of the manpower statistical systems will make it clear that this category should not be counted in overall ADF separations. In recent years the numbers of this category have increased significantly as shown in Fig 6 in keeping with the policy of greater integration of regular and reserve forces in the ADF.
- 30. Male Other Rank reservists are also called to full-time duty but, while the numbers are understood to be comparatively small, specific data is not yet available. Separations by Other Rank reservists are part of the Other Rank Involuntary/Temporary category.

### FIG 6

# MALE RESERVISTS LEAVING FULL-TIME DUTY: VARIATION IN SEPARATIONS BETWEEN 1986–87 AND THE TEN YEAR AVERAGE

	Numerical Variation	% Variation	As a % of the Overall 1986–87 Separation Increase
Total	+81.3	+195.0	+8.4%

31. As Fig 6 shows although the numbers are small there has been a significant increase and this category of departure has made quite a contribution (8.4%) to the overall separation increase in 1986–87. Such Reserve transfers are not real separations and the increase is not a cause for concern. Rather it is a cause for some satisfaction because it confirms the growing success of the Regular/Reserve Force integration program

### Male Pension Eligible Separations

32. This category comprises separations by males who have qualified for a DFRDB pension usually by completing a minimum of 20 years service. The DFRDB scheme was designed in 1972 by an all Party Joint Select Committee to meet the special needs and career patterns of ADF life. While acknowledging the need for officers to retire at ages earlier than those customary elsewhere in the community and accepting that retirement with pension before attainment of statutory retiring age should be provided under the scheme, the committee concluded that early retirements should not be actively encouraged by the scheme. The committee intended a pension scheme primarily for whole of career service and recommended quite stringent early retirement penalties. On introduction of the scheme the recommended penalties were considerably modified by the Government. The situation nowadays is that the scheme is viewed and primarily designed around 20 years service with additional benefits for years beyond 20, rather than, as intended, a whole of career scheme with telling penalties for early severance. Fig 7 indicates the extent of variation in this category.

FIG 7

MALE PENSION ELIGIBLE: VARIATION IN SEPARATIONS
BETWEEN 1986–87 AND THE TEN YEAR AVERAGE

	Numerical Variation	% Variation	As a % of the Overall 1986–87 Separation Increases
Male Officers			
Navy	+16.4	+24.6	
Army	+44.8	+25.0	
Air Force	+44.5	+31.4	
ADF	+105.7	+27.3	+11.0
Male Other Ranks			
Navy	+60.1	+22.5	
Army	-55.6	-14.6	
Air Force	+125.3	+27.6	
ADF	+129.8	+11.8	+13.5
Total ADF	+235.5	+15.8	+24.4

- 33. The increase in separations in 1986-87 over the 10 year average was +15.8% (236). Officers were up by 27.3% and Other Ranks by +11.8%. The significant increase in Air Force pilot separations has unduly influenced the ADF and Air Force Officer figures. When RAAF pilot separations are excluded variations in Male Officer separations in 1986-87 from the 10 year average reduce from 31.4% (44.5) to 21.4% (25.6) in the RAAF and 27.3% (105.7) to 23.8% (86.8) in the ADF.
- 34. The maximum age for rank level requirement for officers is designed to ensure a young fit ADF. Personnel can and do guage their progression against that of their peers. When promotion prospects wane such personnel often decide to leave earlier rather than later. It is easier to make the transition to the civilian marketplace at an earlier age. Further, if the opportunities in the civilian sector are currently favourable this influences individual decisions to separate now rather than later when the civilian employment market is less certain.
- 35. It needs to be emphasised that these service personnel have, afte. 20 years service, completed a 'full' Service career and have elected to exercise their right to receive their pension entitlements. They have provided a significant return of service for the resources invested in their training.
- 36. The increase in this group in 1986-87 over the 10 year average (15.8% for the total ADF) can be partly explained by the build-up of the ADF in the 1960s and the resulting separation of numbers of these personnel in the 1980s after 20 years of service. The pension eligible pools are larger and so a larger number of people in these pools would leave given the same propensity to separate. The increase in the size of the pension eligible pools would account for 99% of the recent increase in Other Rank pension eligible separations and 28% of the increase for Officers.

- 37. In many respects the numbers in this category of separation have resulted from decisions made at various times through the last 20 or more years to remain in the ADF. It needs to be emphasised that these experienced personnel cannot serve on forever. Nor would the ADF want them to. For there are benefits to the Services in having a steady flow through of personnel. This creates promotional opportunities and keeps the Services fit, energetic and enthusiastic. This is important in maintaining operational effectiveness. For these reasons, in overall numeric terms, the level of separations for the pension eligible category is within acceptable bounds and is not a cause of concern.
- 38. The ADF is not immune from the competitive forces at work in the employment marketplace. ADF personnel are in demand, particularly those with extensive experience in employment categories where the supply of trained personnel in the community is scarce. Attractive employment opportunities are thus available to many ADF personnel. Once personnel have completed 20 years or more service it is understandable that their desire to contribute to the Defence of Australia may be satisfied while feeling they have met their full-time obligation.
- 39. The Defence Organisation also takes the broader view that these separations are not necessarily a loss to the Defence effort. Many join the Reserve Forces. These highly skilled people also flow into other sectors in the economy and in their second careers are very productive to the benefit of the nation. If a major Defence contingency arises then many of these trained personnel could be quickly available, if required, to augment existing manpower assets in the defence of Australia.

### Male Pension Ineligible Separations

40. This category comprises male officers and other ranks who separate with less than 20 years of service without pension entitlements. It also comprises male officers who complete their short service commissions or resign before the period of the commission is completed and also have no pension entitlement. Fig 8 indicates the scope of variation in this category.

FIG 8

MALE PENSION INELIGIBLE: VARIATION IN SEPARATIONS
BETWEEN 1986-87 AND THE TEN YEAR AVERAGE

Male Officers	Numerical Variation	% Variation	As a % of the Overall 1986-87 Separation Increase
Navy	-1.3	-2.6	
Army	+28.6	+33.5	
Air Force	+21.2	+21.5	
ADF	+48.5	+20.7	+5.0
Male Other Ranks			
Navy	+7.3	+1.1	
Army	+268.6	+16.6	
Air Force	+199.7	+34.9	
ADF	+475.6	+16.6	+49.3
Total ADF	+524.1	+16.9	+54.3

- 41. Male Officers in this category have not completed a full career in the ADF before they separate, if the definition of a full career is taken as 20 or more years of service. This group of personnel is often highlighted by commentators when describing 'the great drain' from the ADF. In fact the total number of separations from this category in any year is quite small (283 in 1986-87) and constitutes only 25% of total male officer separations in that year and represents only 2.6% of the total male officer corps.
- 42. It is also worth remembering that 1982-1985 were three financial years of quite low separation rates for Pension Ineligible Male Officers in the ADF (averaging 45 below the 10 year average for each year). It can be argued that officers who deferred their separation in those years, for whatever reason, are now leaving the ADF (see Fig 1 and accompanying argument in paras 12 and 13). This catch up' of separations, which is now taking place, provides a much more realistic perspective against which to consider the raw separation numbers for Pension Ineligible Male Officers for 1986-87. The period of low separation rates three to five years ago is now being balanced out to the long term average. A similar effect also occurred for ADF Pension Ineligible Male Other Ranks with separations averaging 562 below the long term average for each of the years 1982-85.

- 43. As Fig 8 shows Navy officer separations are slightly below the 10 year average and are not a cause of concern. The officer separations for Air Force can be largely explained in terms of the significant increase in pilot parations over the last two years. If these are excluded then the numerical variation for Air Force officers falls from +21.2 to -7.6 and the percentage variation falls from +21.5% to -11.2%. So Air Force officer separations in the pension ineligible category are, if we exclude pilots, actually below the 10 year average.
- 44. The Army officer separation numbers do however indicate a significant rise in 1986-87 from the fairly small 10 year average base of 85.4 separations. The increase on this base partly represents separations of officers with six to twelve years service who are at the Captain and Major ranks. The deferral of resignations from the 1982-85 period as previously discussed is now affecting Army more than the other Services. It can be argued that this increase is also due in part to young officers who resign after fulfilling their return service obligation (about six years after three to five years training). A third explanation focuses on officers who elect to resign after 10 or more years Service and, while not eligible for a pension, receive long service leave entitlements in a monetary form when they leave. Finally a strong case can be made that these departures partly reflect significant societal changes in Australia such as a greater propensity for young professionals to change jobs/career paths more often than was previously the case.
- 45 As mentioned in paras 12 and 13 there was a significant drop in separations in 1982-85 due principally to adverse economic conditions and related pay case decisions. Specifically with respect to Pension Ineligible Male Officers the concern over 1986-87 separations needs to be guaged against the deferral of individual decisions to separate in this 1982-85 period. It should be noted that for each Service and for the ADF these separations were actually lower in 1982-83 to 1986-87 by 45 (1200 compared to 1145 separations) than in the previous five year period of 1977-78 to 1981-82.
- 46. In summarising the situation for pension ineligible male officers it is recalled that specific RAAF pilot separations have had a disproportionate influence on recent ADF separation numbers. Excluding the pilots the variation between total ADF male officer separations in 1986-87 and the 10 year average falls from +48.5 to +19.7 and the percentage change falls from +20.7% to +9.7%. It can be argued that resignation deferrals from the 1982-85 low separation period partly explain this increase.
- 47. The numbers in Fig 8 for Male Other Ranks indicate that separations in 1986-87 are very close to the 10 year average for the Navy. The Army and Air Force separations are up by +16.6% and +34.9% respectively over their 10 year averages. The overall ADF increase is explained principally by the number of Other Rank personnel who complete their engagement and do not sign up again for a continuation of their military career. There are any number of reasons why this might happen.
- 48. As discussed for Male Officers the current separations for Pension Ineligible Male Other Ranks has increased partly because of the deferred resignations from the 1982–85 period. For Army an average of 344 fewer Male Other Ranks resigned for each of those three years. A number of these personnel are now resigning and thus driving the separation rate above the long term average. A similar situation is occurring for Air Force personnel. During 1982–85 resignations were down by 197 for each year from the long term average. As a consequence the Air Force Male Other Ranks (Pension Ineligible) separation rate was above the long term average in 1986–87.
- 49. ADF Male Other Rank separations are also being influenced by rapidly changing societal factors. Young people do not now feel as committed to one career for the whole of their working lives as they did a generation ago. In the difficult economic and employment climate of the 80s many young recruits entered the Services in order to receive valuable training, travel extensively and enjoy the military experience but with the intention of returning trained and experienced to the civilian workforce. After one or two engagements these personnel are technically trained, disciplined, motivated and very attractive to employers in other sectors of the economy. Some 2322 completed their engagements in 1986–87 and moved on to another career outside of the ADF. Given our all volunteer force the Services would like more of these personnel to re-engage for another tour of duty. However, it must be recognised and acknowledged they have fully met their obligation and have the freedom to choose what future career they wish to pursue.
- 50. It has been the practice, until recently, that other rank members would sign on for a discrete period of employment. Given the vagaries of this practice it could happen that considerable numbers of members who signed on in a particular year could become eligible to re-engage or separate together three, four or six years later. This coincidental nature of significant numbers if members being forced to make career decisions in a particular year suggests that employment and separation trends might be usefully viewed over a number of years rather than on a year by year basis. A comparison of Pension Ineligible Male

Other Rank separations in the two five year blocks, 1977-78 to 1981-82 and 1982-83 to 1986-87 shows 1118 fewer ADF separations in the period 1982-83 to 1986-87 (14916 compared to 13798). The reduction for this five year period needs to be considered when analysing recent single year increases in separations. Adverse economic conditions in 1982-85 influencing more re-engagements and fewer separations (see Fig 1 and paras 12 and 13) is a factor in explaining the drop in separations in the period 1982-83 to 1986-87 and also the increase in 1986-87.

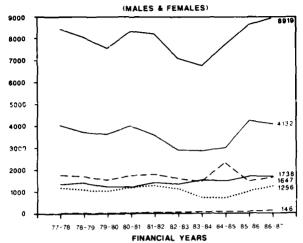
51. The Services have traditionally acknowledged their role within Australian society as a leading training organisation and accept that the training given to young people will benefit the nation generally when they take their skills and expertise into the civilian infrastructure. If a major Defence contingency does arise then many of these trained personnel could be available, if required, to augment existing forces. Such separations are not viewed as a serious loss to our longer term Defence capability.

# DETAILS OF SEPARATIONS BY SERVICE, AGE, MAJOR EMPLOYMENT CATEGORY AND SEX

### Graphs

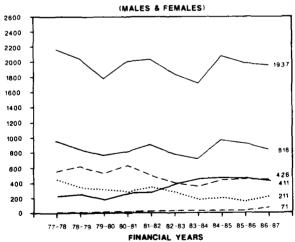
52. The following pages contain graphs of separations organised under a variety of headings. Each graph shows separations by the six categories discussed earlier and brief comments are provided. The data presented in the graphs are detailed in the tables in Annex A.

# ADF GRAPH 1 - OFFICER, OFFICER CADET AND O/R SEPARATIONS



ADF GRAPH 1
COMMENTARY: An increase of 965 in total separations in 1986-87
over the 10 year average. This increase was not uniform between the
various categories. Reservists leaving FTD recorded a disproportionately
high increase.

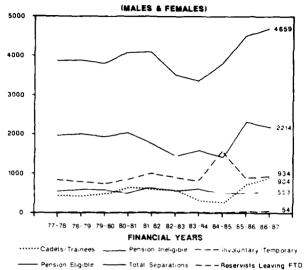
### NAVY GRAPH 1 - OFFICER, OFFICER CADET & O/R SEPARATIONS



Cadets/Trainees Pension Inergible — Involuntary/Temporary
—— Pension Eligible — Total Separations —— Reservists Leaving FTD

NAVY GRAPH 1
COMMENTARY: A slight decrease of 14 in total separations in 1986-87 compared to the 10 year average. Reservists leaving FTD had a disproportionately high increase and Pension Eligible separations were also above average. All other categories were below the 10 year average. The fall in separations (-0.7%) was less than the fall in average strength (-7.1%).

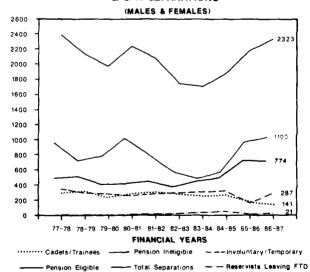
### ARMY GRAPH 1 - OFFICER, OFFICER CADET & O/R SEPARATIONS



### ARMY GRAPH 1

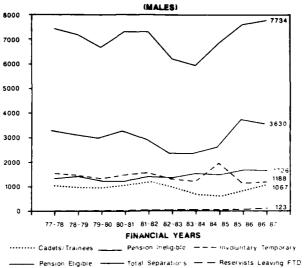
COMMENTARY: An increase of 714 in total separations in 1986-87 over the 10 year average. A disproportionately high increase in Reserves leaving FTD and a large increase in cadet trainee separations. Cadet/trainee losses accounted for 52% of the increase in Army separations in 1986-87 over the 10 year average.

### RAAF GRAPH 1 - OFFICER, OFFICER CADET & O/R SEPARATIONS



COMMENTARY: An increase of 265 in total separations in 1986-87 over the 10 year average. There was a significant fall in cadet/trainee separations and the increase in Reserves leaving FTD was not as large as the other Services.

### ADF GRAPH 2 - OFFICER, OFFICER CADET 7 & O/R SEPARATIONS

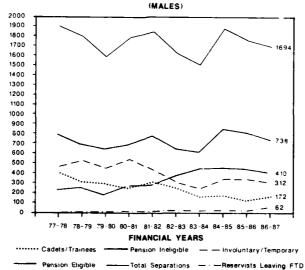


Pension Eligible —— Total Separations — — Reservists Leaving FT

ADF GRAPH 2

COMMENTARY: The increase in ADF male total separations in 1986-87 over the 10 year average was proportionately less than that for all personnel. Reservists leaving FTD were significantly higher and all categories experienced an increase except Involuntary/Temporary separations.

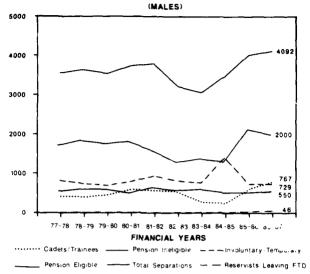
### NAVY GRAPH 2 ~ OFFICER, OFFICER CADET & 0/R SEPARATIONS



NAVY GRAPH 2

COMMENTARY: A slight fall in total separations in 1986-87 compared with the 10 year average which is not surprising given the fall in average strength. Cadets/Trainee losses were down significantly as were those of an Involuntary/Temporary nature. Pension Eligible separations although higher than the average were the lowest for four years and Pension Ineligible showed little change.

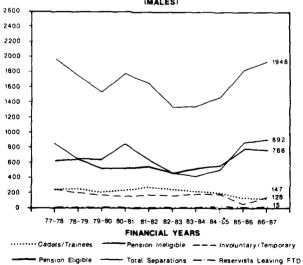
### ARMY GRAPH 2 - OFFICER, OFFICER CADET & O/R SEPARATIONS



### ARMY GRAPH 2

ARMY GRAPH 2 COMMENTARY: A rise in total separations in 1986-87 over the 10 year average. 58% of this was in Cadets/Trainees. Reserves leaving FTD rose disproportionately and the other categories fell.

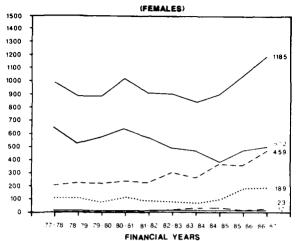
### RAAF GRAPH 2 - OFFICER, OFFICER CADET & O/R SEPARATIONS (MALES)



### **RAAF GRAPH 2**

COMMENTARY: A rise in total separations in 1986-87 over the 10 year average. Increases in Pension Eligible and Ineligible categories outweighed falls in Cadets/Trainees and Involuntary/Temporary separations.

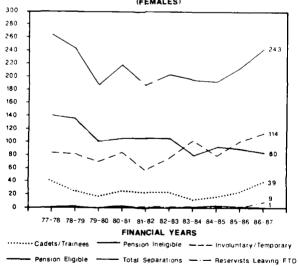
# ADF GRAPH 3 - OFFICER, OFFICER CADET & O/R SEPARATIONS



### ADF GRAPH 3

COMMENTARY: A significant rise (24%) in total female separations in 1986-87 over the 10 year average. Women contributed 231 of the 965 increase in separations. Cadets/Trainees and Involuntary/Temporary separations accounted for 109% of the increase and were offset by falls in Pension Ineligible.

# NAVY GRAPH 3 - OFFICER, OFFICER CADETS & O/R SEPARATIONS (FEMALES)

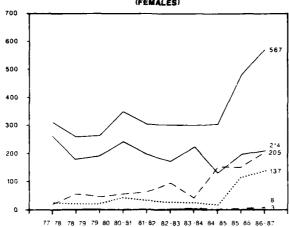


### NAVY GRAPH 3

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COMMENTARY: A rise in 1986-87 separations over the 10 year average. Increases in Involuntary/Temporary, Cadets/Trainees and Reservists leaving FTD offset falls in Pension Eligible/Ineligible.

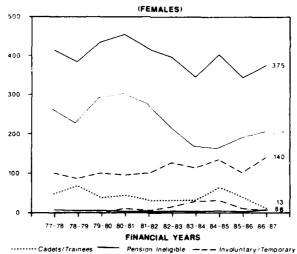
### ARMY GRAPH 3 - OFFICER, OFFICER CADET & O/R SEPARATIONS (FEMALES)



### ARMY GRAPH 3

COMMENTARY: Army provided the most significant contribution to the 1986-87 female separations increase over the 10 year average. 93% of the 224 increase was in Involuntary/Temporary and Cadet/Trainee categories.

# RAAF GRAPH 3 - OFFICER OFFICER CADET & O/R SEPARATIONS



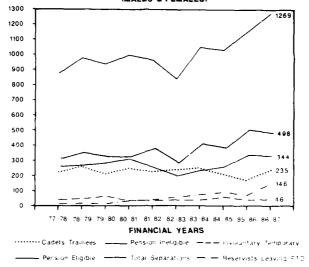
### RAAF GRAPH 3

— Pension Eligible —

COMMENTARY: A slight fall in 1986-87 separations compared to the 10 year average which is more significant given the 36% increase over the 10 year average strengths.

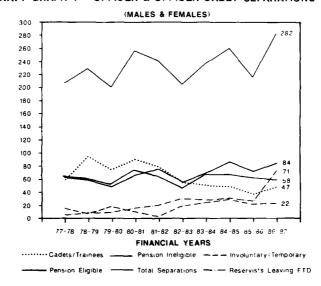
- Total Separations --- Reservists Leaving FTD

ADF GRAPH 4 - OFFICER & OFFICER CADET SEPARATIONS
(MALES & FEMALES)



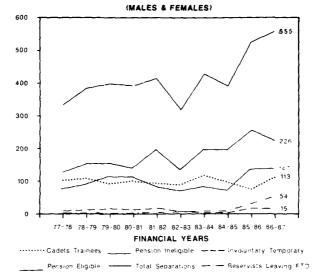
ADF GRAPH 4
COMMENTARY: Total separations in 1986-87 were up 262 (26%) over the 10 year average. Of this Reservists leaving FTD accounted for 35%.

### NAVY GRAPH 4 - OFFICER & OFFICER CADET SEPARATIONS



NAVY GRAPH 4
COMMENTARY: Total separations in 1986-87 were up 49 (21%) over the
10 year average. Cadet losses fell as did Pension Ineligible. The largest
component of the increase was Reservists leaving FTD (47).

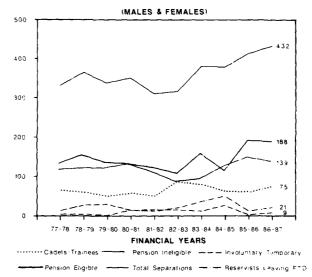
### ARMY GRAPH 4 - OFFICER & OFFICER CADET SEPARATIONS



### ARMY GRAPH 4

COMMENTARY: Army Officer separations in 1986-87 were 142 above the 10 year average. Reservists leaving FTD contributed a disproportionately high share and Pension Eligible and Ineligible categories also contributed significant increases.

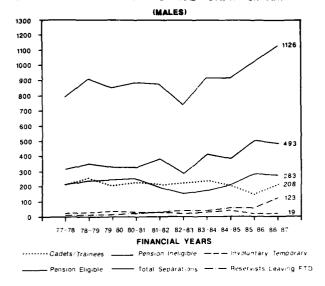
### RAAF GRAPH 4 - OFFICER & OFFICER CADET SEPARATIONS



### BAAF GRAPH 4

COMMENTARY: The increase in RAAF Officer separations in 1986-87 over the 10 year average was less significant in percentage terms than Army's or Navy's. Increases were recorded in Pension Eligible/Ineligible and Reservists leaving FTD.

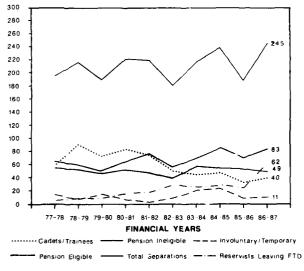
### ADF GRAPH 5 - OFFICER & OFFICER CADET SEPARATIONS



### ADF GRAPH 5

COMMENTARY: Male Officer/Cadet separations were 224 higher in 1986-87 than the 10 year average. Pension Eligible separations accounted for 47% of this increase and Reservists leaving FTD 36%.

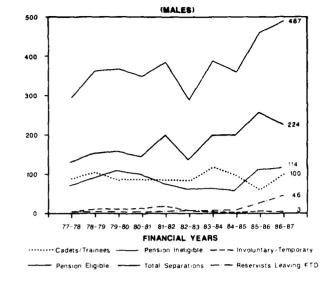
# NAVY GRAPH 5 - OFFICER & OFFICER CADET SEPARATIONS (MALES)



### NAVY GRAPH 5

COMMENTARY: In percentage terms Navy had the lowest increase in 1986-87 separations over the 10 year average. Reservists leaving FTD accounted for 115% of the increase offset by falls in three of the other categories.

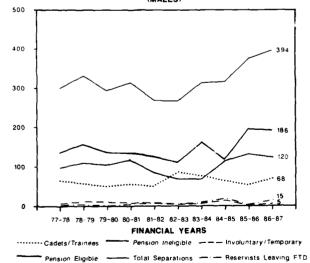
### ARMY GRAPH 5 - OFFICER & OFFICER CADET SEPARATIONS



### ARMY GRAPH 5

category over the 10 year average. 30% of this was due to Reservists leaving FTD.

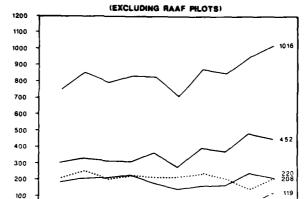
# RAAF GRAPH 5 - OFFICER & OFFICER CADET SEPARATIONS (MALES)



### **RAAF GRAPH 5**

COMMENTARY: The separations in 1986-87 were 76 more than the 10 year average. The Pension Eligible category contributed 58% of this increase. It is of interest that 50 of the total increase were Pilots.

### ADF GRAPH 5A - MALE OFFICER & OFFICER CADET SEPARATIONS



77-78 78-79 79-80 80-81 81-82 82-83 83-84 84-85 85 86 86 87 FINANCIAL YEARS

······Cadets/Trainees	 Pension Ineligible	 - Involuntary	femporary
Pension Eligible	 Total Separations	 Reservists	Leaving FTO

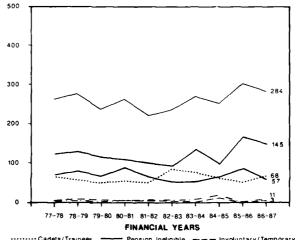
### ADF GRAPH 5A

0

COMMENTARY: Separations in 1986-87 increased 21% over the 10 year average compared to 25% if pilots were included. Reservist FTD and Pension Eligible categories were the major contributors to the 1986-87 increase over the 10 year average.

### RAAF GRAPH 5A - MALE OFFICER & OFFICER CADET SEPARATIONS



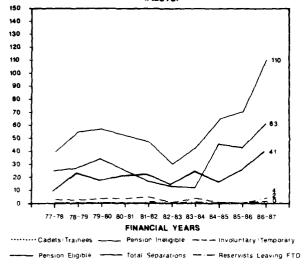


······ Cadets/Trainees ---Pension Ineligible --- Involuntary/Temporary Pension Eligible — Total Separations --- Reservists Leaving FTD

### **RAAF GRAPH 5A**

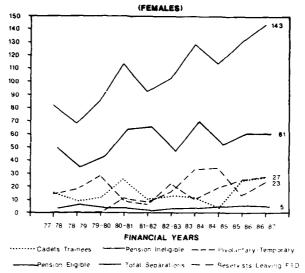
COMMENTARY: Separations in 1986-87 increased by 10% over the 10 year average compared to 24% for all RAAF male officers.

### RAAF GRAPH 58 - MALE OFFICER & OFFICER CADET SEPARATIONS (PILOTS)



RAAF GRAPH 5B COMMENTARY: A rise of +89% in separations in 1986-87 compared to the 10 year average. The Pension Ineligible category make the greatest contribution to the increase.

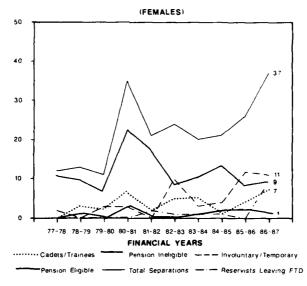




### ADF GRAPH 6

COMMENTARY: Female Officer separations were significantly higher in 1986-87 than the 10 year average 37 (35%). Cadet, Involuntary/Temporary and Reservists leaving FTD accounted for 30 (82%) of this increase.

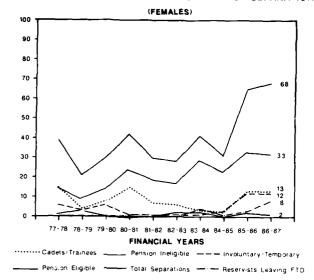
### NAVY GRAPH 6 ~ OFFICER & OFFICER CADET SEPARATIONS



### NAVY GRAPH 6

COMMENTARY: Navy female separations were significantly higher in 1986-87 than the 10 year average 15 (68%). The actual numbers are small and as for the ADF as a whole Cadet, Involuntary/Temporary and Reservists leaving FTD account for all the increase offset by other small reductions.

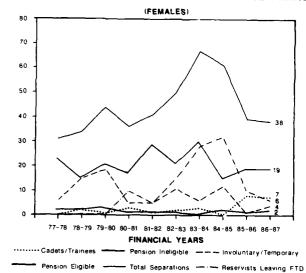
### ARMY GRAPH 6 - OFFICER & OFFICER CADET SEPARATIONS



ARMY GRAPH 6

COMMENTARY: As for Navy the percentage increase in separations in 1986-87 over the small. Cadets, Involuntary/Temporary and Reservists leaving FTD accounted for 63% of this increase.

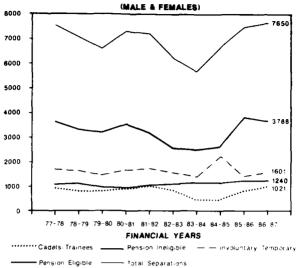
### RAAF GRAPH 6 - OFFICER & OFFICER CADET SEPARATIONS



### **RAAF GRAPH 6**

COMMENTARY: RAAF went against the trend of the Other Services as Female Officer separations were lower (14%) than the 10 year average.

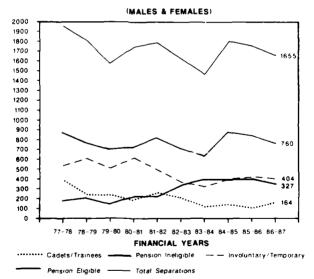




### ADF GRAPH 7

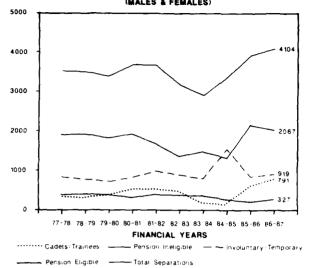
COMMENTARY: The increase in OR separations in 1986-87 over the 10 year average was large, 703, but 10% in percentage terms. Trainees contributed 27% of the increase.

### NAVY GRAPH 7 - OTHER RANK SEPARATIONS



**NAVY GRAPH 7** COMMENTARY: Navy OR separations in 1986-87 were below the 10 year average (-4%) which is not surprising given the 9% fall in strength. All categories fell except the Pension Eligible.

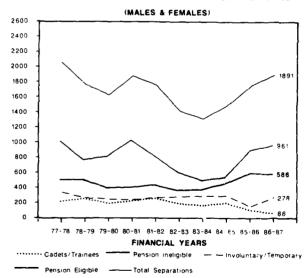
### ARMY GRAPH 7 - OTHER RANK SEPARATIONS (MALES & FEMALES)



### ARMY GRAPH 7

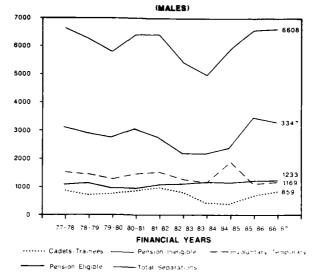
COMMENTARY: The increase in OR separations in 1986-87 over the 10 year average was the largest of the three Services, 572 and 16% in percentage terms. Cadet/Trainee and Pension Ineligible separations accounted for more than the total increase with some small reductions in other categories.

### RAAF GRAPH 7 - OTHER RANK SEPARATIONS



RAAF GRAPH 7
COMMENTARY: The increase in OR separations in 1986-87 over the 10 year average was 194 or 11.5% in percentage terms.

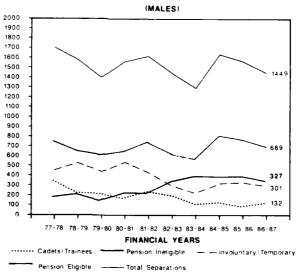




**ADF GRAPH 8** 

COMMENTARY: Male OR separations in 1986-87 increased by 8% on the 10 year average. Involuntary/Temporary separations were down (-221) but offset by increases in the other categories.

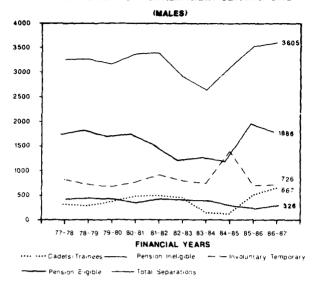
### NAVY GRAPH 8 - OTHER RANK SEPARATIONS



NAVY GRAPH 8

COMMENTARY: Navy Male OR separations fell in 1986-87 by 77 compared to the 10 year average. Not surprising given strength reduction of 12%. A rise in Pension Eligible was more than offset by falls in Trainee and Involuntary/Temporary category falls.

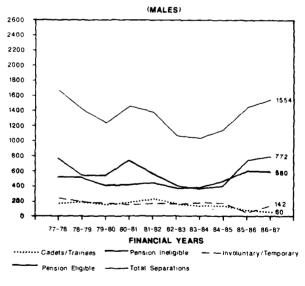
### ARMY GRAPH 8 - OTHER RANK SEPARATIONS



#### ARMY GRAPH 8

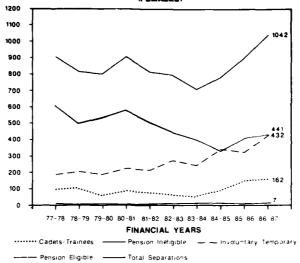
COMMENTARY: A 12% increase in 1986-87 separations over the 10 year average. The contributions to the increase were Trainees (72%) and Pension Ineligible (72%) offset by reduction in other categories.

### RAAF GRAPH 8 - OTHER RANK SEPARATIONS



RAAF GRAPH 8
COMMENTARY: A 16% increase in 1986-87 separations over the 10 year average.

# ADF GRAPH 9 - OTHER RANK SEPARATIONS (FEMALES)

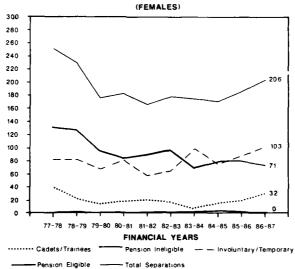


----- Fension Engine ------ Total Separations

#### ADF GRAPH 9

COMMENTARY: A proportionately large increase in 1986-87 separations over the 10 year average +194 or 23%. Trainee and Involuntary/Temporary separations accounted for more than this increase and were partially offset by reduced Pension Ineligible separations.

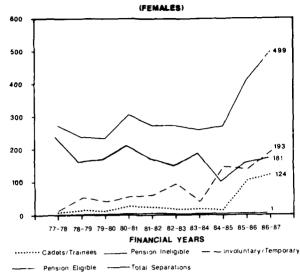
# NAVY GRAPH 9 - OTHER RANK SEPARATIONS



NAVY GRAPH 9

COMMENTARY: Navy OR female separations increased by 7% over the 10 year average. Increases in Trainees Involuntary/Temporary separations were partially offset by reductions in Pension Eligible/Ineligible separations.

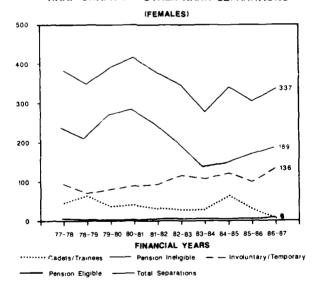




ARMY GRAPH 9
COMMENTARY: Army OR female separations increased by 195 over the 10 year average. All of the increases were in Trainee and Involuntary/

Temporary categories.

### RAAF GRAPH 9 ~ OTHER RANK SEPARATIONS



RAAF GRAPH 9
COMMENTARY: RAAF separations fell in 1986-87 compared to the 10 year average. Involuntary/Temporary separations increased by 34 but were offset by Trainee and Pension Ineligible reductions.

### **SUMMARY**

#### FIG9

# TOTAL ADF SEPARATIONS: VARIATION IN SEPARATIONS BETWEEN 1986–87 AND THE TEN YEAR AVERAGE

Category	Numerical Variation	% Variation	As a % of the Overall 1986–87 Separation Increase
Total ADF Separations	+964.9	+12.1	+100.0
Female Separations	+231.1	+24.2	+24.0
Male Separations	+733.8	+10.5	+76.0
Cadets/Trainees	+122.5 -229.6	+13.0 -16.2	+12.7 -23.8
Involuntary/Temporary (Includes ORs Reservists)	-229.0	-10.2	-23.8
Reservists FTD	+81.3	+195.0	+8.4
Pension Eligible	+235.5	+15.8	+24.4
Pension Ineligible	+524.1	+16.9	+54.3

- 53. Fig 9 shows that the ADF experienced 965 more separations in 1986-87 than the average for the last 10 years. A large part of this increase (231 or 24%) was the result of the increase in the number of women employed in the ADF and their higher propensity to separate. Most of the increase in female separations was in the Involuntary/Temporary (specifically Maternity Leave) and Cadet/Trainec categories. It is expected that the number of women in the ADF will continue to increase bringing, in the absence of any offsetting reduction in their propensity to separate, further increases in overall ADF separations.
- 54. Of the 734 increase in male separations experienced in 1986-87, 122 were from our newly recruited personnel undertaking training to fit them for their employment in the ADF. This was 13% of the increase in 1986-87. It was a near record year for trainee recruiting and the greater number of trainees in the training system accounted for the greater number leaving it. These separations can in no way be equated with departures of experienced and fully trained personnel. Career decisions by young people are not irreversible and the ADF reflects society's attitude to allow young people to change their minds if the military life does not suit them. In summary, separations from this category were expected due to conscious policy decisions, will continue, and are not a cause for concern.
- 55. Male separations from the Involuntary/Temporary category in 1986-87 fell significantly (-230) from the 10 year average.
- 56. Separations of Male Reservists Leaving Full-time Duty were up considerably in 1986-87 from the 10 year average, but from a very small base. Such movements cannot be really counted as true separations but are a double counting. The increase (81) resulted from the increasing use of Reserves on full-time duty due to the Regular Force/Reserve Force integration program taking place in the ADF. This increase is to be expected and mirrors the success of the program.
- 57. A considerable number of the increased separations in 1986–87 (236) were pension eligible male Service personnel with 20 years or more of service. They elected to leave the ADF and receive these entitlements after a full career. The increase in 1986–87 over the 10 year average can be explained in part by the greater size of pension eligible pools.

- 58. The largest component of the male increase in 1986-87 (524) was in the category of Service personnel separating without pension entitlements. The majority of this category (476) were Other Ranks members with less than 20 years service who completed their engagements and did not sign on again. The backlog of resignations from the 1982-85 period explains much of this increase. The remainder of the increase in 1986-87 were resignations of male officers with less than 20 years service (48). This officer increase is explained by an increase in RAAF pilot separations and an increase in Army junior male officer separations (mainly by resignation deferrals from the 1982-85 period); both from a small base. The comparison of five year blocks of separations for both Officers and Other Ranks reduced for the 1982-83 to 1986-87 period. Such a comparison provides an interesting perspective against which to measure the signifiance of the 1986-87 increases.
- 59. The above discussion has shown that diverse changes resulted in the increase in separations in 1986-87 over the 10 year average. It is impossible to be precise on why almost 9000 individuals separated in 1986-87 and whether or not their reasons were different to those who had left in earlier years. It does seem clear that many factors are involved and any list of such factors should include the following:
- (1) Creating more career opportunities for women in the ADF (more servicewomen in the ADF with a higher propensity than men to separate thereby increasing overall separations).
- (2) Development of an indigenous Defence industry resulting in more opportunities being created for the private employment of skilled Defence personnel.
- (3) The Defence Force reacting as an integral component of the wider community workforce with respect to general economic conditions.
- (4) General societal factors such as greater job mobility, greater concern by Service parents for educational stability for their children, and more two income families (causing members to be more likely to sepa if a geographic change in military job location is detrimental to the perceived best interest of the member's family).
- (5) Historical reasons such as a general build-up in the size of the ADF in the 1960s which is reflected in increased separations of pension eligible personnel in the 1980s.
- (6) The incentive provided by pension entitlements designed to produce a young, fit ADF, and to permit members to pursue a further career.
- (7) Higher recruiting targets and failure to meet required standards while taking initial training as a trainee or officer cadet.

#### CONCLUSION

- 60. This paper has presented an analysis of the last 10 years of separations from the ADF and compared the separations in 1986-87 to the 10 year average.
- 61. The special focus of the existing Defence Service manpower statistics on effective strength rather than separations has been described. The significant role of womens' separations has been featured and despite a possible drop in the womens' separation rate the growth in their participation in the ADF will result in increasing separations. The main categories of male separations have been discussed. The relative influence of each has been presented in some detail and areas which are cause for concern have been noted as have specific job categories in the ADF that are experiencing shortages eg. RAAF pilots and junior Army officers.
- 62. The situation is that significant societal changes affecting people's attitudes to their work and careers are being felt in Australian society and in the Defence Force that serves it Market forces are very much at play. These changes are producing a slightly higher total separation rate in the ADF which is being mirrored in other employment sectors in the economy. There are also shortages being experienced in specific job categories in the ADF

# ANNEX A TO JCFAD&T SUBMISSION

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Separation Category													
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S of Average Strength (1)	. 68	÷.	<b>;</b>	99 -	÷	1.	60 -	\$	. 45	9	-		
2 Involuntary/Temporary													
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Sub-Total	1521	1708	1546	1734	1787	1651	1458	2315	999	1607	1701 8	\$	-3.5
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3 Reservists Leaving Fail Time Duty (3)	23	t	z	*	đ£	33	=	ž	\$	<u> </u>	į		
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5 Pension Incligate	4076	3763	3653	4037	3603	1162	2888	3052	16.7	4132	3646 4		2 2
t of Average Strength (1)	£	2 38	~ #	\$ \$	<b>:</b>	3 44	20 ¥	£ 3	Ξ.	2 45	\$ 15		;
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Note (1) Average Strength of ail ADF Mate and Female Officers, Officer Cadets and Other Ranss (2) Separations for all readons by personnel undergoing initial Training (3) Officers only Other RaMM Reservat Fail Time Outy separations included in Category 2 (4) Figures are made on DRSs data raborted by the Services

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	87-1791	1978-79	1979-80	18-0361	28-1861	1982-83	1893-81	1984-85	1985-86	1986-87	TO 1986-87	1978 AV6	PAN NAGE
Average Strength (1)	16455	16409	16736	17136	17427	17374	16848	16149	15592	13373	16549 9	-(174 )	-
Separation Catagory													
f Cadets/frainecs (2)	3	8	Ē	<b>58</b> ?	34	\$75	Ē	ţ	ē	112	\$ 112	1 01-	-22.
% of average Strength (1)	2 76	10 2	*	=	***	\$ 5	*	, 22	*	. 3	:		
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+ Pension Eligible	€	\$2	5	273	812	916	436	¥	ş	Ę	392 6	*	7.
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S Pension Indigible	ž	833	753	9	£	ž		ŧ	ž	3	13.4		-
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TOTAL OFFICENS, OFFICER CADETS AND OTHER RANKS (4) 2164	79.2	5040	Ē	2003	2025	121	1782	\$ <b>9</b>	į	Ę.	• • • •	-13 8	7
S of Autroga Strangth (1)	13 15	12 43	:	<u>.</u>	11 62	25 93	6 6	62 23	12 13	12 \$0	: 2		

HOTE: (1) Average Strongts of all Mayy Male and Fumme Officers, Officer Cadets and Other Rands St. Suppositions to a shi readant by personent undergoing initial training (3) Officers any Other Rands deserves for? Then Daily Separations included in Category 2 (4) Figures are passed on OFFS dail as reported by Mary

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ARMY TABLE 1 - OFFICER, OFFICER CADET AND OTHER RANK SEPARATIONS (MALES & FEMALES)	ur Separa	TIONS CHAL	S & FEMAL		financial years	ź						1946-11	S VAR
	1977-78	977-76 1978-79	1474-110	1980-81 1481-82 1982-83	1981-83		19-1161	1964-85	1965-86	1996-87	10 1986-87	MINUS THE 18YA AVG	FROM 10YR AVG
Average Strength (1)	31651	31857	31818	32696	32.062	32953	32515	32126	31978	31874	32265 0	-361 6	7 -
Separation Category													
t Casets/Trainees (2)	745	453	15	<b>1</b> 35	<b>6</b> 20	25	£2	ž	705	•	\$ 625	374 5	7 07
S of Average Strength (1)	=	- 33	8 -	1 93	2	3	:	57.	e2 ?	¥ ~	=		
2 involuntary/Tamporary													
DBALK/Medical Discharge Disciplinary Discharge Administrative Discharge MATL													
LWOP Other Sub-Total	ž	ž	ž	:	800	\$	\$	1561	11	<b>8</b>	931 6	~	6
1, of Average Strength (1)	\$ \$	95 ~	R 7	£ ~	3 07	٠ د	# 2	=	2 74	Ç <b>6</b> ~	2 ~		
3 Reservists Leaving Full Time Duty (3)	•	~	•	-	•	~	2	2	ĕ	*	5 61	40.5	390 0
% of Average Strength !!)	5	9 05	:	5	20 0	20 <b>•</b>	:	0 03	9	· ·	•		
4. pension Eligible	225	ş	ž	205	\$	338	\$	\$13	\$	SS.	364 6	÷	-5
% of Avvioge Strength (1)	5	2	=	<u>-</u>	<b>2</b>	<b>s</b>	Ē	3	=	£ 1	2		
f pension ineligible	\$102	2962	(983	2002	1804	•	1612	ž	3462	22.54	1905 3	36	~ <u>*</u>
s of Average Strength (1)	35	•	£ 23	•	5	:	:	:	7.	÷			
TOTAL OFFICERS, OFFICER CADETS AND OTHER RAMES (4) 3843	3963	3889	37%	613	4965	3503	3335	3770	***	493	3944 9	£	=
\$ of Average Strongth (1)	12 09	12 21	:	* 2	23 65	10 63	40 26	2 =	<b>\$</b>	29 91	12 23		

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S of Average Strength (1)

Note (1) Average Strength of all Army Male and remale Officers, Officer Cadets and Other Manks
(2) Separations for all reasons by personnel undergoing initial Training
(3) Officers only Other Mank Meserist Full Time Duty Separations included in Category 2
(4) Figures are Masse on DFES data reported by Army

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RAAF TABLE 1 - OFFICER, OFFICER CADET AND OTHER RAME SERMATIONS LUMLES & FEMALES)	NE SEPARAT	10H2 (MALE	S & FEMALE		Financial Years	'n					SAR ANG	1986-87 818US 14E	1 VAR FROM
	1977-78	1978-79	1979-80	1980-81	1981-85	1982-83	1983-84	1984-85	1985-86	1986-87	TO 1986-87	TOVR AVG	TOYR AVG
Average Strength (!)	51689	11107	21936	22337	22544	22706	25467	22657	22736	62528	1 58855	195 3	•
Separation Category													
t Cadets/Trainces (2)	\$88	31	22	992	313	222	243	942	791	ŧ	198	-113	÷
\$ of Average Strength (1)	- 33	=	•	1 28	8.	1 22	01.0	1 12	£ 73		=		
,													
2 involuntary/fomporary													
Desthymetes! Discharge Disciplinary Discharge Amenistrative Discharge Mati													
Other Sub-Total	353	242	875	236	592	297	ž	354	138	287	263 7		1 2
L of Average Strength (1)	3	÷ 3	1 23	5	\$2 .	<u>.</u>	ž		:	£ .			
3 Reservists Leaving Full Time Duty (3)	•	•	-	*	ũ	2	33	7	~	ī.	<u>.</u>	,m	11 3
L of hverage sire gin (13	10 0	20 0	60	4 47	90 0	0	=	0 23	80 0	60 0			
A DAMALON ET LEIBLY	23	¥	\$25	\$28	ž	465	125	ŭ	784	414	• 00•	4 671	* *2
\$ of Average Strength (1)	5 84	* ~	9 * 2	3 36	2	\$0 ~	5 34	25 22	3 47	3 11	4 ~		
S Pension ineligible	1111	3	ŧ	5	104	615	579	2	1045	0011	9 106	•	9 22
S of Average Strength (1)	2 2	8	2	2 13	8	2 4.3	2 57	2 45	ş •	<b>3</b>	5		
TOTAL OFFICENS, OFFICER CADETS AND OTHER RANES (4) 2389	1962 11	213(	ŧ	2233	\$20.2	1735	š	1874	143	2323	2458 4	98	• 21
S of Average Strength (1)		28 1	Ş	00 01		7 84	7 53	£ 51	\$ 5	16 31	22 •		

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Note (1) Average Strength of all Rhaf Mate and Female Officets, Officet Cadets and Other Aams (2) Separations for all reasons by personnet undergoing first at Training (2) Officers only Other Namh meservist full Time Duty Separations included in Category 2 (4) Figures are based on DREs Onla as reported by Madi

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ADF TABLE 2 - OFFICER, OFFICER CADET AND DINER RANT SEPARATIONS IMALES)

ADF TABLE 2 - OFFICER, OFFICER CAGET AND OTHER RAME SEPARATIONS IMALES)	I SEPARAT	J WE SHOT	ŝ			;							;
		;	;			:					1878 AVG	MINUS THE	, E
	1977 - 78	1978-79	1979-80	1980-81 1981-85		EØ-2961	1983-64	1984-85	1882-86	1986-87	TO 1966-87	10VR AVG	OVR AVG
Average Strongth (+)	94549	16090	19699	64174	\$1683	68437	47317	41199	43087	63894	* ****	1 5165-	•
Separation Category													
1 Cadets/Traineds (2)	1064	3	935	1088	9	1023	<b>•</b> 53	90	134	1961	44.5	\$ 22.	13 €
s of Average Strength : 1)	5	:	:	9	z.	6		26 0	1 20	. 67	<b>2</b>		
2 involuntaly/Temporary													
Death/Wedical Distrarge Distriblingth Distrarge													
Administrative Discharge													
190b													
Sub-Total	1548	1482	1327	1497	1545	1243	1200	1949	1311	1:08	1417	-229 6	₹ 91.
S of Average Strength (4)	5 34	12 2	90 ~	12 2	<b>52 2</b>	69 -	82 1	*	1 13	94 -	2 13		
3 Reservists Leaving Full Time Duty (3)	2	ç	=	\$2	ĕ	~	<b>=</b>	25	2	123	41.7	3	9 5
5 of Average Strength (1)	20 0	600	20 0	300	2	80 0	200	60 0	90 0	•	0		
4 Pension Eligible	1390	1488	1283	1542	1465	*	1582	1535	1141	981.1	1480 3	235 5	15 8
8 of Arefage Strength (1)	5 10	52 22		=	£1 2	2 84	2 35	2 25	89 Z	5 70	2 24		
5 Pension intigable	3413	3358	3676	3386	3052	2415	2417	2643	3816	343€	3105 9	524 -	•
S of Average Strength 11)	5 55	8	£9 +	6	24 +	3 23	55 6	E .	:	2 68	5		
TOTAL OFFICERS, OFFICER CABETS AND OTHER RAMES 141 7427	157	7173	6649	1671	1213	6167	2863	2189	1881	1734	7000	733 8	6
s of Average Strength 11)	11 21	98 01	10 02	16 75	\$9 01	5	27.	8	3	12 10	10 52		

NOTE (1) AMETAGE STEAMEN OF A11 ADF MALE OFFICERS, OFFICER CARRELS AND OTHER BRANS.
(2) SEMBLACIONES OF OFFICERS OF PERSONNEL UNDERGOING INFLAIL TVAILING
(3) OFFICERS ONLY OTHER BRANK MESSEYS TOUT TARE DULY SEMBLATIONS INCLUDES IN CATEGORY 2
(1) FINITES ATE BASED ON DESS GOLD REPORTED BY THE SEFFICES.

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MANY TABLE 2 - OFFICER, OFFICER CADET AND OTHER RANK SEPARATIONS (MALES)	SEPARAT	TORS CHALE	ŝ									1966-87	1 VAR
				=	Financial Years	c					10VR AVG	MINUS THE	F#0#
4,	1977-78	1978-79	1979-80	1880-81	28-1961	1882-83	1983 . 84	1984 85	1882-861	1881-87	10 1986-83	10YR AVG	10YR AVG
Average Strengtn (1)	15576	15532	15782	16129	16335	16257	15823	15098	1999	14062	15505 5	-1443 5	•
Separation Category													
( Cadets/Trainees (2)	405	310	562	\$82	128	247	£ .	180	153	511	247 0	ž.	÷ 06-
% of Average Strength (1)	9 2	5 00	98	38	1 97	25 .	, 03	<b>*</b>	0 05	1 22	÷		
2 involuntary/Temporary													
DeallyMedical Discharge Disciplinary Discharge Adainistralive Discharge Adainistralive Discharge													
t WOP Other Sub-Total	3	533	\$\$	547	<b>4</b> 3 <b>6</b>	£	520	330	ž	3:5	104		2 22 .
S of Average Strength (1)	3 00	3 +3	68 2	3 39	2 67	<b>.</b>	- 28	26 2	2 38	22 2	2+ 2		
3 Reservists Leaving Full Time Duty (3)	•	•	•	2	2	€	≉	*	ε	¥	τ ≈	8 36	. 67:
s, is seenage strength (1)	6 03	6 63	90 0	91 6	: •	81	91 0	5.	2. 0	:			
e pens.on Eligible	122	247	571	270	878	976	*	2	\$	9	333 5	76 5	4 22
1, of Average Strength (1)	24 1	1 59	=	1 67	1 70	6 33	2 83	3 03	3 10	26 2	20 2		
S pension the igible	805	ŝ	654	16	785	39	929	856	:	736	7.57 0	•	
S of Average Strength (1)	\$ 15	*	=	4 35	ē .	₹ 05	3 45	\$ 63	3	8	24 4		
TOTAL GFFICERS, OFFICER CADETS AND OTHER RAMES (4) 1900	9041	1971	1588	1785	1838	1625	1567	£13:	1756	1691	1736 3	-45 3	<b>₹</b>
s of Arerage Strength (1)	12 20	11 57	10 05	11 02	22	10 00	\$	15 41	* 2	12 95	10 49		

Note (1) secrege Strength of all Rays Maire Officers, Officer Capets and Other Mam's (2) Separations for all reasons by personnel undergoing include training (3) Separations for all reasons by personnel undergoing included in Category 2 (3) Officers only Other Mann Reserving Full Time Duty separations included in Category 2 (1) figures are based on DFEs data as reported by Many

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ARMY TABLE 2 - OFFICER, OFFICER CADET AND OTHER RAME SEPARATIONS IMALES!	S SEPARA	TONS THATE	ŝ	Ē	Financial Years	S.E						1984-87	1 448
55	81-7161	1978 79	1979-80	1800-81	1981-82	1982 - 83	1983 64	1986-85	19 -5 - 86	1986 87	10YR ANG TO 1986-87	MINUS THE SOVA AVG	10 PE A VG
Average firengin (1)	30413	30305	902296	30951	31073	31084	30591	30119	12662	28925	36428 5	906	٠ ٠
Separation Category													
f Casets/Trainess (2)	114	405	45	289	268	\$26	\$74	922	**	167	463 5	283 5	<b>S</b>
% of Average Strength (1)	1 33	. 3	2.	96 ,	<b>*</b>	1 70	9 6	6 75	=	\$ 2	e -		
2 involuntary/Temporary													
Death/Meical Discharge Disciplinary Discharge Administrative Discharge Mit													
Other Sub-Total	629	140	ž	189	Ĭ	808	760	6	726	424	842 8	- 113 &	-ta s
& at Average Strength (1)	2 2	2 44	2 30	\$ 2	3 04	2 60	2	3	2 63	91 2	2 61		
3 Reservists Leaving Full Time Duty (3)	•	'n	•	m	•	~	•	•	**	*	. 1	34.3	2 643
% of Average Strength (1)		20 0	0 0	0 0	0 05	20 0	0 05	0 03	50 0	91 0			
4 Pens.on Eliable	\$	.es	88.5	66	639	\$2	9	¥	215	\$56	260 8	÷	-
s of Average Strength (1)	68 -	1 97	. 95	-	90 ~	1 78	<b>\$</b>	2	1, 71	8	7.		
5 Pension ineligible	1755	1883	1790	1846	9091	1304	1386	13	2147	2000	1702 8	5 745	
S of Average Strangth (1)	\$ 77	,	26 \$	2 96	\$ 11	6. 20	÷ 33	ž	7 56	ř.	\$ 28		
TOTAL OFFICERS, OFFICER CADETS AND OTHER RAMES (4) 3552	333	3630	3532	3726	3782	3202	3636	1467	3967	~	3401.4	7 06	13
S of Average Strength (1)	89 :	11 88	11 68	15 04	tt 51	16 31	26. 6	: :	13 36	53 B	1 10		

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NOTE. (1) seerage Strength of all Army Male Officers, Officer Codets and Other Banks.
(2) Separations for all reasons by personnel undergoing includ. If Anning.
(3) Officers only Other Mank Reservist Full Cine Outy separations included in Category 2.
(4) Figures are based on OFES Batta reported by Army.

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MAMÉ TABLE 2 - OFFICER, OFFICER CADÉT AND OTHEN NANL SEPARATIONS (MALES)	IE SEPARAT	IONS CHALE	:s	Ē	Financie! Years	5.						1986-67	1 48
	1911-18	1978-79	1979-80	1980-81 1981-85		1982 - 33	18-11-81	1984-85	1985-86	18-9861	10 1986-87	10 YA A WG	1878 AWC
Average Strength (1)	16505	20256	20330	20718	20411	\$1116	£963;	20802	20704	20211	20432 2	2 124-	~
Separation Category													
t Cadets/Trainees (2)	242	248	82	*	283	243	318	500	129	82)	\$ \$1.5	*	2 94
% of Average Strangen (e)	5	£ 23	1 81	<b>9</b>	•	4	. 03	:	3	£ 5	<b>5</b>		
2 involuntary/temporary													
Dealningoreal Discharge Biscipinaer Discharge Administrative Discharge Matt													
Other Sub-fote>	253	502	£E,	ě	ş	89.	96	=	z	59	1.81	- 82	\$ \$1-
S of Average Strength (1)	22	1 63	0 97	6 6		9	÷	9	9.2 0	6 73	9.78		
3 Reservists Leaving Füll Time Duty (3)	~	•	-	•	•	•	•	2	~	2	*	1.1	103 3
s of Average Strength (1)	10 0	0 05	00	0 63	<b>3</b>	0 03	<b>†</b> 0 0	60 0	6	6 6	69		
4. Pension Eligible	129	:	\$5	326	34	÷	324	999	992	9	2 969	•	2 <b>8</b> 5
s of Average Strength (1)	3 06	** **	3 26	* ~	<b>≈</b>	<b>9</b> . ~	\$ ~	1,13	3 80	3. E	5 63		
5 Pension ineligible	\$2\$	643	929	843	163	457	ŧ	<b>9</b>	\$34	219	1 114	6:022	*
s of Average Strength (1)	≈ *	<b>.</b>	200	4 93	3 62	91 ~		16.2	<u>ې</u>	=	ě		
TOTAL OFFICERS, OFFICER CADETS AND OTHER RANKS (4) 1975	1975	1748	1529	~	1853	1346	1350	1472	1828	976	1662 3	7, 285, 7	17 2
\$ of Average Strength (1)	12 6		1 52	8 20	•	÷	*	1 04	2	:			

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Note (1) Average Strongth of all Made Male Officers. Officer capers and Other Ralms
(2) Separations for all trasons by Dersonner undergoing including Training
(3) Officers only Other Rank Reservis? Full Than Duty Separations included in Calegie'y ?
(4) Figures are Dased on Diff State as reported by Raif

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ADF TABLE 3 - OFFICER, OFFICER CADET AND OTHER RANK SEPARATIONS (FEMALES)	C SEPARAT	TORS LEBIN	(53)										
				ű.	Financial Years	5.2					28. 840s	19-9861	1 VAR
	86-2261	1977-78 1978-79 1979-80	1979-80	180.81	1981-85	* +80-81 1981-82 1982-83	1983-84	1084-85	1982-86	1986-87	TO 1988-87	10VR AVG	TOYR AVG
Average Strengtn (1)	3835	3882	#	4372	4533	485	<b>4535</b>	3181	\$220	5878	4581	1296 9	28 3
Separation Category													
J Ebdets/Tfbinees (2)	115	113	٤	ŧ	2	*	\$	*	ŝ	ě	2 111	۲. 8	5
s of Average Strength (1)	2 92	2 81	1 83	85 2	26 -	٠ 5	÷ -	90 2	* *	3 22	2 43		
2 involuntaty/Temporary													
Destrinteral Discharge Sisciplinary Discharge Adamstrative Discharge Nath (100)													
18101-075	203	334	\$12	5	æ	304	\$2	386	333	ā	284 2	174 8	5
% o' Average Strength (1)	\$ 24	* *	\$ 28	24 5	06 +	\$ 32	\$ 69	7 63	6 76	7 81	\$ 20		
3 Reservists Leaving Full Time Duly (3)	۰	a	٥	=		2	33	*	2	٤	50 50	~	2 99
\$ of Average Strength (1)	00 0	00 0	90 0	0 25	9	35	5 73	17.0	\$2.0	0 39	0 30		
· Pension Eligible	=	õ	•	æ	•	•	ş	5	•	53	-	£ 2	2
1 of Average Strength (1)	\$2.0	9 5 6	22 0	9 16	02 0	6 13	22 0	62 0	11 0	0 20	0 24		
5 Pension ineligible	99	538	283	ě	F	96	Ē	387	Ę	205	\$38	9 EE -	2 <b>9</b>
S of Average Strength (1)	17 29	13 86	20 52	\$8 F.	28 21	10 79	10 39	** **	9.	**	11 68		
TOTAL OFFICERS, OFFICER CADETS AND OTHER HAMES (4)	996	885	80 85	1020	604	668	938	169	1033	\$0 60 50 50 50 50 50 50 50 50 50 50 50 50 50	25	ž	ì
S of Average Strength (1)	85 79	22 80	21 36	25 33	20 01	19 56	99		62 61	20 16	20 82		

Note (i) Average Strength of air add Female Orficers, Officer Cadets and Ohner Rams, IT Stoded on for all redaining programme undergong intitial fraining (T) Officers only Other Amah Reservat Faul Than Out yearlastons included in Category 2 (L) inqures air based on Offs, all reported by the Services

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MANY TABLE 3 - OFFICER, OFFICER CADET AND OTHER MANK SEPARATIONS (FEMALES)	ANI SEPANA	TIONS (FEN	(53)	ī	Financial Years	2						1986-87	1. YAR
	1977 - 78	1978-79	1979-80	1980-81	1881 85	2·83	1983 - 84	1983-84 1984 83	1985-86	1986 87	10YR AVG TO 1986-87	MINUS THE 10YR AVG	FROM 10YR AVG
Average Strengtn (!)	879	1118	\$	1001	1092	1111	1825	1021	1131	1311	1 140	566 6	23.5
Separation Category													
s Cadets/Trainces (2)	\$	æ	E	2	2	ε	23	<u>-</u>	₹	æ	24 6	=	5 5
s of Average Strength (1)	\$ 22	2 85	1 78	85 2	11 2	5 06	. 13	29 1	21 2	2 67	8		
2 Involuntary/Tempofaly													
Death/Negical Discharge													
Disciplinary Discharge Administrative Discharge													
TAMPA SORES													
Other Sub-Total	ä	28	11	<b>S</b>	5	2	5	2	9	Ξ	2	9.82	33 5
3 of Average Strength 113	9 28	\$ 35	:	=	\$ 31	8	10 05	1 81	8 33	8 78	52.4		
3. Reservists Leaving Full Time Duty (3)	۰	•	۰	۰	~	-	-	-	۰	•	:	-	542.
% of Average Strangth (1)	9	2	00 0	000	8 0	8	9	0 10	00 0	69 0	6		
4. Pension Eligible	-	2	۰	8	•	•	2	-	~	-	-	•	E,
S of Average Strength 11)	9.11	6 23	9	0 30	00	00 0	\$ 20	9 38	6. 3	80 0			
5. Pension Incligable	139	134	\$	104	0	6	F	\$	26	9	9 101	• •	-21.3
L of Average Strength 11)	ž <b>2</b>	15 28	16 38	10 33	\$ 25	22 4	7 51	\$ 56	2 60	9. •	3		
TOTAL OFFICERS, OFFICER CADETS AND OTHER MANES (4)	**	₹3	181	8:₹	ē	£	193	261	Ę	243	214 5	× 2	5
s of Average Strength is?	28 82	<del>د</del> ت	38 88	23 52	21 12	18 13	20 \$1	12 85	18 83	15 B	2		

Note ii) Average Sitengin of Ali Navy Fumate Officers, Officer Cadets and Other Rahms
(2) Separations for all feabons by personnel undergoing Initial Training
(3) Officers only Other Rahm Reportist Fall Time Duty Separations included in Category 2
(4) Figures are based on OFES mata as reported by Many

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ARMY TABLE 3 - OFFICER, OFFICER CAGET AND OTHER RAME SEPARATIONS IFFMALES!	ME SEPANA	TIONS LFEM	1653										
				Ē	Financial Years	<b>4</b> 15					10YR AVG	1986-87 MINUS TAF	TROM .
	82-2261	1978-79	1979-80	180 81	1981-85	1982-83	1983-84	1984-65	1985-86	1986-87	10 1986-87	TOVR AVG	TOVR AVG
Average Strength (1)	1538	1555	1589	1745	1809	1889	1924	2007	202	2222	1836 5	415 5	<b>9</b> 22
Separation Category													
1 Cagets/fra:Wees (2)	\$2	82	≅	\$	æ	£	£	•	2	137	•	÷	6
t of Average Strangth (1)	. 63	<b>6</b> 2 J	1 35	<b>9+</b> ~		4 32	62 +	0 80	5 74	90 9	5 0		
2 Involuntary/Temporary													
Destribetical Discharge Disciplinaty discharge deministrative Discharge Math													
Other Sub-Total	•	*	÷	55	3	8	<b>=</b>	5	2	202	88	116 2	98
& of Average Strength (1)	₹.	3 60	98 ~	3 27	3 34	5 13	E) 2	2.5	7 34	01.6	\$ 2.8		
											;	;	i
3 Reservists Leaving Full Time Duty (3)	-	•	•	-	-	٥	-	-	m	-	-	6 2	ž
3 of Average Strength (5)	00	69 9	00 0	<b>8</b>	90 0	000	12 0	\$6.0	\$ 0	98 0	6		
4 Pension Eligible	•	•	~	м	۰	•	~	٨.	-	e	9.8	ć	
\$ of Average Strength (1)	92 0	92.0	61 0	0 17	6 33	9.21	92 0	0 10	61 0	61.0	0 0		
5 pension incligible	263	£2,	E	542	200	175	\$28	133	102	214	6 202	=	8 8
t of Average Strangth (1)	61 61	14 21	\$1 21	10 11	90 11	32 6	21 15	6 63	11 \$	05 6	0 93		
TOTAL OFFICERS, OFFICER CADETS AND DINER RANES 14.)	ž	452	564	ŧ	303	301	562	303	411	567	343 3	283 7	~
% of Average Strength (1)	20 25	36 86	19 61	23 00	16 75	15 93	5 24	5 5	83 19	81 52	90 -		

Note (1) Average Strength of ail Army Female Officers, Officer Cadets and Other Fams, 12) Separations for all reasons by personnel undergoing initial Training (3) Officers only Other Ram Reservis Full Time Duty separations included in Category 2 (4) Figures are based on Offs Data reported by Army

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RAAF 1481E 3 - OFFICER, OFFICER CADET AND OTHER RANK SEPARATIONS IFEMALES!	ANE SEPARA	TIONS (FEW	1165)	Ī	Financia rears							1986-87	T VAR
	82-2261	62.8261	1979 80	18 0861	3 B + B + B	68 2Be,	18 6ab	1984-85	1985 86	1986 87	10YR AVG 10 1986-87	MINUS THE 10YR AVG	FROM 10YR AVG
Average Strength ++)	1418	1481	1606	6191	1933	0851	<b>B</b> 5.	5521	2032	2317	1700 5	616 5	36.3
Separation Category													
( Cadets/Trainees (2)	£#	68	37	:	33	99	5	\$	38	ū	9 03	÷ 12.	0 89-
% of Average Strength (1)	3 35	69	2 30	5 72	÷ -	- -	96 -	3.76	1 87	9 2 6	81 0		
2 involuntary/Temporary													
Death/Medical Discharge Disciplinaty Discharge Administrative Discharge													
LWOP LWOP Other Sub-Total	100	\$	ē	Ş	991	128	Ē	55	9	94.	0 0 0	30 0	<i>د</i> ع
1 of Average Strength (1)	7 03	5 93	<b>6</b> 2 <b>\$</b>	5 87	≎: 40	50 <b>8</b>	3 20	7 69	. 6.	<b>*</b> 0 <b>9</b>	•		
3 Reservists Leaving Full Fime Duty (3)	۰	۰	0	9	• •	2	28	35	9	w	9	*	* *
1 of Average Strength (1)	00 0	00	00 0	24 0	16 0	*6 0	1.	1 82	•	92.0	\$0.0		
4 Pension Eligible	٠	•	•	~		-	e.	~	m.	₩	:	₩ ₩	80 80
tof average Strength (1)	<b>~</b>	82 0	0 37	21 0	6	\$2.9	65 0	82 0	21 0	0 35	0 05		
5 Dension ineligible	192	225	362	30.8	277	82.	8	•	•	208	230 S	·22 S	œ •
8 of Average Strength (1)	14 81	15 51	18 12	18 55	96 91	13 71	19 01	÷ 3+	0	 	1 03		
TOTAL OFFICERS, OFFICER CADETS AND OTHER RARES (4) 434		383	133	<b>.</b>	5	345	Ŧ	405	343	æ	396	1 12	š.
\$ of Average Strength (1)	29 20	01 92	27 09	96 42	ž 2	¥8 ¥2	21 12	16 22	88	16 19	1. 77		

21

Note (1) Average Strength of all MANF Feakle Officers, Officer Cadels and Other Rams, 12) Separations for all resolutes by personnel undergoing initial training (3) Officers only Other Rams Reservis Full Time Duty Separations included in Category 2 (1) Figures are based on DES data as reported by RAM.

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ADF TABLE 4 - OFFICER AND OFFICER CADET SEPARATIONS (MALES & FEMALES)

				_	Financial Years	ea.s							
	1977-78	1978-79	1979-80	1980 81	1981.82	0000					TOVE AND	1986-87	2 VAR
Average Strength (1)	9901				•	3		1984 - 85	1983-86	1986 . 97	79 1986-87	TOVR AVG	10YR AVG
Separation Category		2	<b>*</b>	11393	14511	11718	11758	11747	82211	11739	11509 3	7 622	2
f Cadets/Trainces (2)													
Officer Cadets	\$25	į	ž	ž	į								
\$ of Average Strength 11)	2 04			ē ;	122	228	\$8	902	99	235	225 8	<b>2 6</b>	-
2 Involuntary/Temporary		;	-	92 2	÷	28	21 2	1 75		99 2	* -		
Death/Medical Discharge Disciplinaty Discharge Kabinistralive Discharge Matt													
(BOP Other													
Sub-Total	38		\$	38	я	2	5	:	;				
S of Average Strength (1)	0 34	2 <b>+</b> 0	88 0	0 33	33	· •	: :		÷	\$	~ <b>\$</b>		• -
3 Reservists Leaving Full Time Duty	21	71	2	3	. 2	3 :	<b>.</b>	<b>\$</b>	£	0 39	6 9 3		
S of Average Strength (1)	0 11	\$ 55	51 0	; ;;	;	ž :	*	ē	\$	<b>£</b>	\$ \$\$	\$ 06	3
4 Pension Eligible				:	<u>.</u>	*	£3	77	9 28	1 24	87 0		
Retifement (max age tof rank) Resignation Vith Pension	35	*,	<b>\$</b>	=	9	æ	\$	\$	:	:			
Sub-Total	327	370	76.7 34.5	28. 34.	356	5 8		. <del></del> .	÷ 23	<b>₹</b>	\$ \$ \$	* 7 5	6 6 5
% of Average Strength (1)	96 2		90					365	520	867	361 8	106 2	,
5 Pension Ineligible					÷	7	<b>7</b>	3 30	£	1.51	3 ¢0		
Resignations (20yrs	951	2	į										
Short Service Completion	<b>,</b> z	; <u>c</u>	2 2	184	<b>.</b> .	201		138	8	222	. 041		į
Sub-Total	2	<b>£</b> 3	£	: =	107		2 2	2 :	33	. 21	26.7	. 13.7	, s
	012	283	300	331	271	112		£75	S 5	109	102 3		
% of Average Strength (1)	2	2 23	2 88 2	2 16 2	2 34	8		٠ ۽		<b>.</b>	289 1	•	•
TOTAL OFFICERS AND OFFICER CADETS (3)	872	978	935	464	196	11.		: ;		<del>-</del>	2		
E of Average Strengtn (1)	*8	8 75 8	33	8 75 8	7					1259	1007 4 2	9 192	0 92
a de Ca								e 73	98 4	18 Q1	\$ 73		

NOTE (1) Average Strength of all ADT Mate and Temate Officers and Officer Coots (2) Separations for all Teasons by personne undergoing initial Tealining (3) Figures are based on DTES data reported by the Services

MAYY TABLE 4 - OFFICER AND OFFICER CADET SEPARATIONS UNALES & FEMALES)	ATIONS INALES	I FEMALES		<u>.</u>	Financial Years	S.					!	19-986-87	T VAR
	1977-78	1978-79	1979-80	180-81	1981-85	1982-83	18-6861	1934 - 85	1985-86	1986-87	1078 AVG TO 1986-87	MINUS THE 18YR AVG	10YR AVG
Average Strength (1)	1364	2425	2484	2566	2618	\$192	1292	5965	2583	2693	2551 7		ss
Separation Category													
t Cadets/Trainees (2)													
Officer Cadets	\$5	I	£	8	78	ž	\$	=	*	ţ	42 7	-15 7	0 82-
S of Average Strangtn (1)	2 47	3 88	2 94	3 83	86 2	2 07	1 87	1 87	- 39	2.75	* 2		
2 involuntary/Tamporary													
DORALATING ICAI DISCHARGE Discipinary discharge Administrative Discharge Amit													
Sub-Total	2	~	2	2		•	₹	88	ž	22	•	2 5	31.0
S of Average Strength (5)	=	€.	57.0	6 3	=	67.9	26 0	1 09	9	28 9	2		
3 Reservists Leaving Full Time Outy	n	-	•	•	02	8	22	8	æ	F	2	:	<u>.</u>
s of Average Strength (1	12 0	9 33	92 0	29 0	9 2 9	÷	1 93	- 12	0 97	<b>*9</b> 2	:		
4. Pension Eligible													
Metigement limax age for Tenk) Nesignation With Pension Sub-Total	* <b>* \$</b>	2 %	2 % \$	* % <b>3</b>	<b>9 2</b> 57	° % %	* 2 \$	17 14 88	~ 3 =	2 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	59.5	22 2 2 4 4 4 4	5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5
3 of Average Strength (1)	5 63	2 43	-	2 57	98 ?	2 10	2 63	3 33	2 75	3 12	\$ 2		
5 Pension Incligible													
Resignations (20y7s	æ	ĸ	≈	£ :	3	2	53	₹.	æ.	æ	28.	= :	£ 1
Short Service Completion Short Service Resignations	= 2 %	ទភ្	== 2	2 8 2	* 7. 3	- R 5	31.	33.8	* 2 5	- 2 5	- K - K	~ ~ ~	13.0
(T) Exercise to the second to	: =	25 2		. 88	. <b>.</b>	-	* * *	; <b>;</b>	38	: \$			•
TOTAL OFFICERS AND OFFICER CADETS (3)	202	\$28	506	556	240	502	536	588	514	282	7.38.7	=	212
S of Average Strength (1)	6 B3	Ξ	8	8	-	98	8	90 01	82 9	t+ 01	<u>.</u>		

Note it) average Strength of all Mary Mate and Female Officers and Officer Cadets
(2) Separations for all reasons by personnel undergoing linitial training
(3) Figures ore based on DFES data as reported by Mary

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Separation Category 1 Gadels/Traindes (2) Officer Cadels	1977-78												5
lverage Scrangin (11) Separation Category ( Cadels/frainds) (2) Officer Cadels		1978 79	1979-80	1960-81	1981-85	1982-83	1983-86	1984-85	1985-86	1986-87	TO 1986-87	10YR AVG	10YR AVG
isparation Category cadets/fraines (2) Officer Cadets	4822	£184	4884	4915	\$	6667	8008	504B	\$014	+654	4453 4	2	•
i Cadets/Traindes (2) Officer Cadets													
Officer Cadets													
	195	108	<u>.</u>	102	<b>9</b> 3	*	120	*	22	113	16 3		š
\$ of Average Strangth (1)	21 2	2 23	:8 -	80 2	28 -	24 +	2 37	•	=	2 27	=		
2 involuntary/Tomporary													
Death/Medical Discharge Disciplinary Discharge Administralive Discharge Matty													
otmer Sub-Total	•	(3	٤	z	*		•	•	•	ü	9 21	3.0	\$\$
L of Average Strangth (1)	6 19	6 27	33	8 2 9	BE 0	•	80 0	80	0 36	0 30	0 24		
3, Reservists Leaving Full Time Outy	٠	٧,	•	•	•		9	ā	ĕ	ž	13.5	40 3	300
% of Average Strangth (1)	80 0	0	80 0	80 0	21 0	:	0 20	0 20	29 0	60 +	12 0		
4 prision Eligible													
Retorement (max age for fank)	2	2	22	•	92	ċ	9.2	2	2	æ	7 02		20
Resignation With Pension Sub-Total	<b>5</b> 5	138 721	5 \$	₹ ₹	780 200	124	173	£ .	236 258	201	160 5	\$ <b>\$</b>	2 2
S of Average Strength (1)	21 25	3 22	12 8	5 83	• 03	* 5	2 97	3 6	3 53	ž	3 66		
5 pension Ineligible													
Resignations (20yrs	\$	3	92	2	3	\$	ž	5	£	102	£ 5	32.7	÷
Short Service Completion	5 3	z :	ξ:	• ;	~ ;	₽ ;	<b>2</b> 2	- ;	<b>2</b> 1	- ;	£ 23		-
Sub-Total	. <b>.</b>	100	2 %	52 52	96	. E	2 2	2 2	ş <del>.</del>	\$ <del>5</del>	107 9	- <b>.</b>	, ~ , #
S of Average Strength (1)	. 80	\$ 65	\$ 28	98 2	66 -	1 58	<b>2</b>	5	18 2	* ~	2 18		
TOTAL OFFICERS AND OFFICER CADETS (3)	333	383	381	396	3	316	821	386	324	252	4 219	145 1	7.
1 of Average Strength (1)	•	1 86	5	7 93	8 34	\$ 35	2	17.1	\$	9:	8 33		

Moig (1) Amerage Strengin of all Army Male and Febbar Officers and Officer (Adels)
(2) Separations for all reasons by personnel undergoing Initial fraining
(3) Figures are based on DIES dala reported by Army

MES BRANCH D&-MAT-88

RAAF TABLE 4 - OFFICER AND OFFICER CADET SEPARATIONS (MALES & FEMALES)	PARATIONS CHALES	F FEMALES		٠	;	;						į	;
				:	Finding i dears	5					SVB BVG	1956-E7	100.7
	1977-78	62-8661	1979-80	1980-81	1981-82	1982-83	1963-61	1484 85	1965 46	1986-87	TO 1886-87	10YR AVG	IOVR AVG
Average Strength (1)	3664	3875	3845	5188	4004	4105	8200	4130	4130	4013	4003 7		-
Separation Category													
i Gadets/Trainces (2)													
Officer Cadels	45	*	۶	\$	s	***	2	¥	3	sz.	8 19	10 2	5
S of Average Strengta (1)	1 67	. 35	38	<u>.</u>	22	11 2	<b>\$</b>	05 1	\$	1	29 -		
2 theoluntary/Temporary													
Death/Mee.cal Discharge Disciplinary Discharge Administrative Discharge April													
Other Sub-Telel	t	۵	38	=	5	2	23	2	~	•	7 91	÷	187
S of Average Strength (1)	0 33	0 70	82 0	9 3	0 37	66 0	62 0	0 63	\$	22 0	•		
3 Reservists Leaving FBS: Time Duty	e	•	-	•	53	ప	37	ž	2	12	£ 23	<u>~</u>	17 3
S of Average Strength (1)	80 0	6 6	0 03	•	0 35	15 0		2	<b>62</b> 0	9 52	\$ 0		
4 Pension Eligible													
Retirement (max age for rank)	~	36	•	*	:	11	Ē	č	=	=	* 83		#
Resignation With Pension Sub-fotal	E &	2 5	135	E E	5 ≤	<b>s</b> 9	ž 82	s č	5. ž	173 88	124 6 143 B	÷ :	* °
s of Average Strungtn (1)	3 65	3 97	3 54	3 35	3 05	2 58	3 87	2 74	24	23 +	3 57		
5 Pension ineligible													
Agsignaliens (20yrs	\$	45	72	:	2	2+	s	3	=	2	8 29	2 52	\$
Completion of Short Service	•	^	n	2	• ;	•	~ ;	•	2	~ ;	2 9	~ :	6.3
Short Sarvice Resignations Sab-Total	E = 1	8 %	£ 23	P E	5 =	£ 3	* =	8 2	£ \$	ŧ •	 		-
% of Average Strength (1)	3 04	3 15	3 18	3 32	77 \$	01 2	2 31	3 \$5	3 28	3 61	P to		
TOTAL OFFICENS AND OFFICER CADETS (3)	332	366	338	151	310	313	ž	336	2	25	381	2 %	:
S of Average Sifength (1)	<b>8</b> 55	\$ 5	98	8 97	7 73	21.12	<b>6</b> 36	• 21	90 91	÷ 9	:		

MATE (1) ANTRAGE STEINGEN OF DELL MANT MATE AND TEMBLE DEFLECES AND OFFICER CADELS (2) SOMPALIONS FOR ALL TABANDS by DETSONNE UNDOCTORNY (Inc.e). Training (3) Figures ore based on OFES data da reported by NAAF

MPS SRANCH 06-Nar-88

AOF TABLE S - OFFICER AND OFFICER CADET SEPARATIONS (MALES)	TIONS (MALES)			٤	Financial Years	2						1986-87	I TAR
	1977-78	1978-79	1979-80	18-0861	1981-85	1962-83	1983-84	1984-85	1985-86	1986-87	10 1986-87	TOVE AVG	19YR AVG
Average Strength (1)	10638	10723	10697	10766	10900	11007	11010	09601	10669	10803	10835 3	£ %	ę
Separation Category													
f Cadets/Trainees (2)													
Officer Cadets	210	252	203	\$22	ž	315	\$38	203	ξ	208	510 9	<b>?</b>	<del>*</del>
s of Average Strength (1)	1 93	2 35	96 -	2 10	<b>:</b>	- 95	2 16	9	1 32	£ .			
2 Involuntary/Temborary													
Deeth/Medical Discharge Disciplinary Discharge Adeninistralive Discharge Mati													
Othe! Sub-Total	*	62	33	<b>6</b> 2	33	<b>t</b> ,	ř`	66	2	•	27 4	*	-30 7
3 of Average Strength 11)	0 23	1.	ŗ.	1.	82 J	61 0	22 0	98	o St	91.0	6 23		
3 Reservists Leaving Full Time Duty	٤٠	t	=	æ	Æ	<b>~</b>	÷	55	n	123	:	£	9 5 6
t of Average Strength (1)	6	9	6 13	62.0	92 0	98	0 37	0 32	15 0	= -	0 38		
4 Pension Eligible													
Retirement (cox age for rank) mesignation With Pension	a 55	≈ ₹	34 66	<b>₹</b> 562	385	£ 292	52 54E	\$ \$	÷	<b>≆</b> 5	342 4	÷ 60 • 40	9 F
- 1 - 675	353	343	338	755	*	562	<b>\$</b> 2 <b>#</b>	383	*	644	387 3	105 7	27 3
1 of Average Strength (1)	<b>3</b> 0 E	339	3 16	3 13	3 61	۶ ور	3 82	3 29	67.	\$ \$6	3 57		
5 Pension Incligible													
Resignations (20yrs	128	2 :	291	69 5	ŝ.	2 :	5	21.	E :	ē.	139 8	2 55	3 6 2
Short Service Completion	s 2	2 2	£ 6	B 26	£ £	2 %	7.4	2	2 2	: 2:	2 2		:
Sup-101al	122	548	258	282	202	161	181	122	293	283	234.5	÷	2 02
1 of Average Strength (1)	2 08	25 2	14 2	8 7 8	<b>80</b>	<b>\$</b>	1 67	2 0 2	07 4	2 4 2	91 2		
TOTAL OFFICERS AND OFFICER CADETS (3)	290	910	820	88	872	387	616	113	1201	1126	901	1 121	ž
s of Average Strength (1)	1.63	*	\$	•	8	4 68	\$ 33	æ	£.	20 01	35		

Note (1) Average Strength of ail ADF Mais Officers and Officer Cadeis
(2) Separations for all reasons by personnel undergoing thitlat Trailing
(3) Equits are based on DES data reported by the Services

MPS BRANCH 06-Mar-88

MARY TABLE S - OFFICER AND OFFICER CADET SERARATIONS (MALES)	TIONS CHALES	~		تَ	Financial years	2						1986-87	YAR
	1977-78	1978-79	1979-80	18-0861	1981-82	£8-286;	1683 84	1984-85	1985-86	1986-87	10VR AVG TO 1986-87	MINUS THE SOYR AVG	FROM 10YN AVG
Average Strength 11)	12274	2350	8042	2454	1812	5469	2 42	2419	5452	2498	2425 3	18.1	
Separation Category													
1 Cadets/Trainees (2)													
Officer Cadels	85	-	Ę	£	92	\$	=	5	35	<b>\$</b>	- 65	- -	.35
B of Average Strength (1)	\$ 22	3 87	\$ ?	3 38	3 06	<b>8</b>	1 78	<u>.</u>	1 32	9 -	* 2		
2 Involuntaty/Temporaty													
Death/Meeical Discharge Disciplinary Discharge Administrative Discharge AMT													
Other Sub-Total	=	-	5	,	е	•	ź.	₹	•	=	12 0	-	÷
S of Average Strength (1)	29 0	0 30	29 0	62 0	21 6	\$ 0	58 0	66 0	6 37	:	•		
3 Reservists Leaving Full Time Outy	~	•	•	2	•	2	*	٤	2	<b>~</b>	22 7	39.3	5
S of Average Strength (1)	22 0	9 34	"	\$ 65	9 72	t t	50 -	92 -	- 03	B\$ ~	:		
4 pension Eligible													
Retirement (max age for rank) Resignation With Pension Sud-Total	= \$ \$	* 25 \$\$	2 8 2	28 63	. 2 %	2 22		2 2 8	- 5 2	2 to 82 co	25 6	3 4 4 5 5 4 4 5 5 4 4 5 5 4 5 5 5 5 5 5	<u>- 22</u>
% of Average Strength (1)	2 11	2 47	- 88	2 \$7	3 02	£ 23	2 75	3 43	SB ~	3 32	2 75		
5. Pension Incligible													
Resignations (20yrs	2	2	₹.	<b>6</b> 2	٤.	2 .	72	•	8	<b>12</b>	22.0	e .	2 ;
Short Service Compition Short Service Resignations	== ;	9 2 3	\$ ≃ ;	- = :	- = :	~ % %	. 2 :	~ # ;	. s s	· = 9	• • •	, ,, ;	9 = 9
Sub-10tal	â		•	×	=	8	÷		2	:	2	•	•
5 of Average Strength (1)	2 45	2 21	-	~	2	<u>.</u>	2 31	2 23	<b>\$</b>	<b>2</b> -	2 07		
TOTAL OFFICERS AND DFFICER CADETS (2)	š	216	ē	.≅	518	98	316	538	98	542	216 7	7.	÷
L of Average Strength (1)	9 28	•	7 85	• 0	8 82	7 29	27.	*	۲ د	ě	:		

Note (1) Amerage Strength of all many male officers and officer Caddis (2) Separations for all reasons by personnel undergoing Initial Itaining (3) Figures are based on OFES data as reported by wany

MPS BRANCH 06-Mar-88

ARMY TABLE 5 - OFFICER AND OFFICER CADET SEPARATIONS (MALES)

T WAR FROM SOVE AVG

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<u>۔</u> - - -13 6 -. . . = 8 2 # 5 22 \$ 25 5 **3 - 2 =** \$ ~ 5 \* \* 13 5 2 ≈ £2 £2, 2. ==== Ş I 2 01 = 20 0 02 ¥ 5 £ 2 Ξ 6+ 2 5 7 2 8 2 1 22 23 33 3 588 8 33 + 63 \$ \$ ₹ 5 E 2 \* 2 5 1979-80 231 0 \* 0 \$ £ 5 5 5 2 = 22 = 367 **=** 97-8781 BC-77f1 1619 = ě ₹ ~ ត្តមិន ខ្ 2558 382 8291 **\$** 800 = 5 g 5 5 TOTAL OFFICERS AND OFFICER CADETS (3) 3 Reservists Leaving Fuil Time Duty Retifement (max age for rank) Resignation With Pansion Sub-Total Resignations (20yfs Shoff Service Compiletion Shoff Service Resignations Sub-Total Death/Medical Discharge Disciplinary Discharge Administrative Discharge Matt 1909 Other Sub-Fotal % of Average Strength (1) . of Average Strength (1) 1 of Average Strength (1) % of Average Strength (1) % of Average Strength (1) & of Average Strength (1) 2 Involuntary/Temporary i Cadets/Trainees (2) 5 Pension ineligible Average Strength (1) Officer Cadets Pension Eligible Separation Category

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2 642

25 6 25

Mote (1) Average Strength of all Aray Male Officers and Officer Cadets
(2) Separations for all teasons by personnel undergoing initial Staining
(3) Figures are based on Offs data reported by Aray

SEDS BRANCH 06-MAT-88

RAAF TABLE 5 - OFFICER AND OFFICER CADET SEPARATIONS (MALES)	TIONS (MALES	•		į	Financial Years	2						1986-87	A
	1977-78	1978-79	1979-80	1980-61 1981-82		1982-83	1983-84	1984-85	1985-86	1986-87	TO 1986-87	10YR AVG	10YR AVG
Average Strength (1)	3736	3724	3667	3695	3764	3871	3636	3647	3616	3729	3768 4	÷ 86 ·	9 }-
Separation Category													
/ Cadets/Trainses (2)													
Office' Cadets	\$	25	\$	\$	:	2	11	29	2	:	1 29	\$	~
\$ of Average Strength (+)		1 53	. 3	, 32	90	3 23	10 2	<u>.</u>	1 36	Z <b>I</b> 1	3		
2 involuntary/Temporaly													
Deach Medical Discharge Disciplinary Discharge Administrative Discharge MATI LEGO													
other Sub-Total	-	21	Ξ	-	9	n	•	Ξ	-	•	•	-3 0	-37 5
1 of Average Strength (1)	6. 0	35 0	9 30	<b>\$2</b> 0	1 27	6 13	9: 0	92 0	6 03	6 13	12 0		
3. Reservists Leaving Full Time Duty	•	-	-	•	•	•	•	•	~	2	3		2 501
% of Average Strength (1)	80 0	:	0 03	9	12 0	5	6 23	6	8	0 0	•		
4 Pension Eligible													
Retifement (max age for fank) Resignation With Pension	22	28 124	ā Ē	8F 21.2	ž õ	= <b>8</b>	ΕΞ	2. 8	5 ET	2 £	17 &	-2 B	5 H
Sub-Total	131	125	551	130	150	ē.	138	Ξ	Đ.	99-	5	*	3i +
5 of Average Strength (1)	3 21	80 7	9 6	3 \$2	3 19	1,7 5	21 1	<b>8</b> ~	=	66 +	27.5		
5 Pension (Religible													
Resignations (20yrs	\$	š	\$	29	= .	£.	ş ·	ž ·	<b>.</b>	24 -	¥ .	2	= ;
COMPIGNION OF SHOTT SETVICE Short Setvice Residablions	<b>-</b> 8	- Ç	~ g	e #	~ E	~ £	^ 🏝	• 5	- 53	37	35 7		-
Sub-Total	\$	101	ē	Ξ	85	\$	3	Ξ	159	120	=	~ 12	21 S
% of Average Strength (1)	2 54	2 87	2.	3 09	81 2	<b>3</b>	- 67	<b>69</b> 2	3 38	3 22	2 62		
TOTAL OFFICERS AND OFFICER CADETS (3)	30.	335	162	315	589	267	ž	31,	374	¥.	117 7	2 2	0 %
\$ of Average Strength (1)	2	26 8	20 9	6 53	7 (\$	*		₹.	98	10 57	£ +3		

NOTE (1) AVETAGE STEEMEIN OF GLIF MAME NOTECETS AND DEFICEE CADELS
(2) Separations for all reasons by personnel undergoing initial Training
(3) Figures are based on DFSS data as reported by MAME

MPS BRANCH 04-Mer-88

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RAA
MALE OFFICER AND OFFICER CADET SEPARATIONS LEXCLUDING RAAF PI
Sie
SEPARATI
CADE
OFFICER
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ADF TABLE SA -
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THE COLORS AND COLORS AND COLORS SEVENALIONS LEECELUSING KARE PILOIS)	SEPANA LONS	I F TC L UD 1 NG	KAAP PALOT		Financial Years	716							
	1977.70	1938. 29	60.00						;	:	10YR AVG	1986-87 # INUS THE	7 YAN
	!		:	,		CB . 756.		2	9	/8-984	TO 1986-87	TOYR AVG	10YR AVG
Average Strength (1)	96.90	10723	10097	10764	10900	11001	91011	10940	10869	10803	10832 3	.33	e •
Separation Category													
f Cadets/frainees (2)													
Officer Cadets	210	222	203	328	31t	215	238	203	3	208	210 9	?	<del>-</del>
8 of Average Strength (1)	1 97	\$ 35	06 -	2 10	÷	\$	91 2	8 -	1 32	1 93			
2 Involuntary/Temporary													
Death/Medical Discharge Disciplinary Discharge Administrative Discharge AMT.													
Other Sub-Fotal	≂	*	33	52	92	=	\$2	ĸ	2	11	7 82	-11	-31.2
1 of Average Strength (1)	9 50	9 54	16.0	0 23	72 0	6 17	0 24	9 35	2	9.	6 23		
3 Reservists Leaving Fall Time Duty	2	:	<b>±</b>	57	30	¥	\$	2	s	•	- -	* "	
% of Average Strength (1)	0 11	•	61.0	0 23	82 0	0 38	98	9 52	0 51	01 1	0 38		
4 Pension Eligiale													
Retirement (max age for rank)	÷	*	£	2	36	35	\$	\$	2	÷	43 7	٠.	÷
REST, TATION WITH PERSION Sub-Total	313	339	320	315	312	247	349	328 374	÷ =	111	321 5	 2 2	2.2
S of Average Strength (1)	16 2	3 56	66 2	£6.2	3 40	2 53	3 62	;	•		3 37		
5 Panscon ineligible													
Resignations (20yrs	110	11.	Ę	£	5	ī.	I	2	3	3	=	62	25.3
Short Service Componention	æ \$	2 2	z s	₹ ;	₽;	₽:	22	٤,	2:	Ξ	50 3	£ 6.	\$
Sub-1018	19.	· 2	£ 22	F 72	187	s 5	8 E	F <u>F</u>	S 5	61 220	203	r :	÷ =
S of Average Strength (1)	1 83	<b>9</b> 0 ~	2 08	2 24	22 1	36	25	\$	62 2	5 04	- 81		
TOTAL OFFICERS AND OFFICER CADETS (3) (4)	151	83	193	835	\$2\$	703	B74	2	25	10:6	945 0	171 0	2 92
1 of Average Strongth (1)	7 06	7 97	7 41	1 73	7 37	-		27.7	8.75	•	7 80		

Note (1) Average Strength of all ADR Mail: Officers and Officer Cadets
(2) Separations for all teasons by personnel undetgoing includifraining
(3) Figures are based on OFES data reported by the Services
(4) Excludes AMR priot separations as shown in Mair 1901e 58

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RAAF TABLE SA - MALE OFFICER AND OFFICER CADET SEPARATIONS (EXCLUDING PILOTS)	SEPARATIONS	(EXCLUDING	011.075	Ī	Financial Yeas	J.						1986-87	7 KW
	BT-7781	97-8761	1979 80	180.81	1981-85	? B3	1963-94	1984-85	1985-86	1986-87	10YR AVG TO 1986-87	MINUS THE 10YR AVG	FROM 10YR AVG
Average Strength (1)	3736	3724	3667	3665	3764	36.1	3636	3847	3816	3729	3768 4	39 4	7
Separation Category													
i Cadets/Trainces (2)													
Officer Cadets	\$	53	\$	\$5	:	8	μ	24	2	3	+ 24	-	• •
t of Average Strength (1)	- 72	- 53	7.	1 52	1 30	22 2	2 01	5	38	- 85	59 -		
2 Involuntary/Tomporary													
Death/Medical Discharge Disciptinary Discharge Administrative Discharge Matt													
Other Sub-Total	-	•	1	'n	'n	-	~	£	-	m		e ?	43.4
S of Average Strength (1)	=	0 24	•	:	0 13	9 19	50 0	£ 0	0 03	80 0	:		
3 Reservists Leaving Full Time Duty		•	-	•	-	•	•	•	2	=	•	æ •	~
S of Average Strength (1)	80 0		0 03	91 0	61	5	12 0	6	0 05	62 0			
4 Pension Eligible													
Retifement (max age for rank)	• :	æ ;	<b>2</b> ;	= ;	= :	۽ ۽	= 5	= ;	= ;	= ;	9 9 9	9 2	- 63.7
Resignation With Pension Sid-Total	151	2 2	\$ <u>*</u>	3 g	3 6	2	33	<b>.</b> .	<u> </u>	£	1 611	2 2	, <del>,</del>
\$ of Average Strength (1)	3 24	3 44	3 11	2 93	85 2	2 35	÷	*	9E +	3 86	3 17		
5 Pension ineligible													
Resignations (20yrs	¥	æ	33	86	35	æ	ŧ.	32	3	35	34.0	•	m (
Completions of Smort Service About the besides the completions	- 2	و ،	r *	<u> </u>	2 22	۲ ۲	v <u>t</u>	* *	3 °C	- 2	27.0	, <u>-</u>	2 22 -
54P-T0161	3	£	2	8	3	2	5	3	2	23	• • •	- 10 +	÷ 5 •
% of Average Strength (+)	- 63	21 2	98	8E 2	92	<b>2</b>	1 33	99 -	2 23	- 53	- 7		
TOTAL OFFICERS AND OFFICER CADETS (3) (4)	292	111	113	263	222	237	1.12	252	304	142	540 9	23 1	:
1 of Average Strength (1)		7 %	\$	1 12	96 S	~	90 -	\$ \$	1 97	29 1	~		

57

Note (1) Average Strength of all Made Male Officers and Officer Cadets
(2) Separations for all teasons by personne undergoing Initial Training
(3) Equires are based on DFE Gala as reported by RAAF
(4) Excludes priot separations as snown in RAAF Table 58

RAAF TABLE 58 - MALE OFFICER AND OFFICER CADET SEPARATIONS (PILOTS)	SEPARATIONS	(p11015)											
				Ĭ.	Financial Years						thre ave.	1986-87 M1MUS 195	1 448
	BL-1161	1978-79	1979-80	1980-91	1981-85	1982-83	1983-84	1984-85	1965 - 86	1986-87	TO 1986 87	SOVR AVG	10YR AVG
Average Strength (1)	3736	3724	3667	2698	3764	3831	3836	3847	3816	3724	3768 4	-34 4	•
Separation Category													
1 Cadets/Trainees (2)													
Officer Cadets (3)													
% of Average Strength (!)													
2 Involuntary/Temporary													
Death/Medical Dischafge	e	m	m	•	^	-	-	-	۰	~	9 2	•	- 62
Disciplinary Discharge	9 9	•	<b>.</b>	5 G	÷ •	<b>6</b>			9 6	9 6	0 -	9 9	9 99)
MATT.		, ,	- 0	• •									•
9047	٥	٥	۵	٥	۰		٥	•	0	•	•	0 0	
Other	۰	-	0	٥	0	۰	0	۰	0	•	•	0	
Sub-Total	e	ı	-	-	~	-	-	-	•	~	2.7	. 0	-25
1 of Average Strength (1)	0 08	80 0		11 0	6 13	0 03	0 10	0 03	00 0	\$0 0	0 0		
3 Reservists Leaving Full Time Duty	0		0	ø	-	•	-	0	e	-	•	÷	206 7
L of Average Strength (1)	00 0	0 00	05 0	85 3	600	000	0 03	00 0	00 0	٠. ٥	0 05		
4 Pension Eligible													
Retirement (max age for fant)	~	.6	0	~	0	c	~	-	0	-	~ -	2 0	16.7
Resignative Bill Pension	,	۲.	<b>.</b>	20	ε	5	53	4	36	9	<b>\$</b> 02	- 5	:
Sub-Total	9	*2	6	<b>≈</b>	£	č	٤	ŗ	£	=	1 22	2	20
\$ of Average Strength (1)	0 27	<b>* 9 0</b>	6	) <b>\$</b> \$	2 61	96 0	\$ 65	:	89 0	91 -	0 29		
5. Pension ineligible													
Resignations (20yrs	=	\$2	Ξ	ž	÷	9	Ξ	*	2	Ę	21.7	25.3	• • •
Completion of Short Service	-	0	•	0	0	0	•	•	_	•	•	•	100
Short Service Resignations Sub-Total	ر د م	~ 2	<b>-</b> ∺	~ 2	æ â	<b>-</b> <u>-</u>	~ ლ	2 2	₹ ३	9 29	~ <del>,</del>	3.6	2 00
33.3	:												
\$ of Average Strength (1)	0 10	0 75	;	92	æ •	98 0	₹ g	22	21 -	<b>\$</b>	0 93		
TOTAL OFFICERS AND OFFICER CADETS (4)	38	S	23	۲,	43	99	5	ş	۶	91.1	8 95	23 2	43 7
\$ of Average Sirengin (1)	-	-	2	÷	. 25	6 77	21 1	\$	5	\$ ~	- 5		

NOTE (1) Average Strength of all RAMF Mate Officers and Officer Cadets
(2) Separations for all reasons by personnet indefige-ng inclusi fracting
(3) Freatone not available
(4) Frques are based on Offs data as reported by RAMF

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ADF TABLE & - OFFICER AND OFFICER CADET SEPARATIONS (FEMALES)	ARATIONS (FEMALE	ī,		ũ	Financial rears	ars					974	1986-87	1 748
	1977-78	1978-79	08-6261	1980-81	1981-85	19.2.83	1983-84	1984-85	1985-86	1986-87	to 1986-87	16YR AVG	16YR AVG
Average Strength (1)	ş	485	5	427	60	Ę	188	506	858	924	0 74	262 0	38
Separation Category													
s Cadets/Trainees (2)													
Officer Cadets	ā	•	ξ	£	99	5	Ξ	*	ĸ	2.2	*	(2 (	2 2
\$ 0' Average Strength (1)	3 64	8	15 5	3 88	1.45	1 83	1 43	0 33	16 2	88 2	2 21		
2 involuntary/lamporary													
Death/Medical Discharge Disciplinary Discharge Adeinistraline Discharge Main													
Other Sub-total	=	š	2	•	•	≈	2	<b>±</b>	2	٤	17.	• 5	5. 7
% of Average Strength (1)	3 40	3 48	\$ 63	:	0 67	3 09		2 35	16 2	8 ~	3 ~		
3 Reservists Leaving Fuil fime Duty	•	۰	•	Ξ	•	2	33	*	Ω	23	6 63	7 6	*
% of Average Strength (1)	00 0	0 0	0	5	9	2 Z	•	£	- 25	9 <b>4</b> 6	2 45		
4 Pension Eligible													
Relifement (wax age for rank)	-	•	~	~	-	-	~	-	~	۰	-	-	100 0
Resignation With Pension Sub-Total	m <b>₹</b>	m r-	~ +	~ -	- ~	m <b>-</b>	~ ~	- 11	* *	w w	* *		2 5
1 of Average Strength (1)	C6 ¢	55	2	•	6 29	9 20	0 53	29 0	6	0 53			
5 Pension Incligible													
Resignations (20yrs	22	Ξ	2	5	= .	= .	ε,	≉ '	<b>g</b> '	۶,	6 93	-	33.0
Short Service Completion	• -	<u>-</u>	- :	: <b>:</b>	^ 2	* *	• =	* *	• <i>ę</i>	~ 2:	3 E S	p 1-	2
Sub-fotal	. \$	* *	; <b>;</b>	: :	3	Ş	۶	*	ä	5	3.6	:	5.7
S of Average Strength (1)	19	7 52	2	10 21	\$ 50	5	98	=	÷	25 •	8 9		
TOTAL OFFICERS AND OFFICER CADETS (3)	85	5	<b>3</b>	113	26	102	128	5	65	£	105	:	ž
1 of Average Strength (1)	06 61	15 04	17 10	18 02	13 31	£	11	8 ±	5 0	£5 28	5		

NOTE (1) AVERAGE STEEMEN OF ALL NOT FEMALE OFFICER'S AND OFFICEF CADRES
(2) Separations for all reasons by personner undergoing Unital Training
(3) Figures are mased on DFES data reported by the Sefrices

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MAYY TABLE 6 - OFFICER AND OFFICER CADET SEPARATIONS (FEMALES)	EPARATIONS (FENA	(5)		٠	Financial Years	516						100	9
	B7-7791	97-78 1978-79	1979-80	. 9 . 0861	1981-82	1982-83	1983-84	1984-85	1985-86	1986 - 87	10 1986-87	MINUS THE	FROM BYR AVG
Average Strength (1)	10	٤	92	112	ĕ	\$	<b>±</b>			ž.	***	3	2
Separation Category													
t Cadets/Tra.mees (2)													
Officer Cadets	۰	~	~	1	~	**	•	-	•	,	*	÷	- -
1 of Average Strength (1)	0	90 +	E9 2	\$ 22	<b>\$</b>	3 63	3 36	0 67	2 53	3 28	\$ <b>3</b> ~		
2 involuntary/Temporary													
Dealh/Medical Discharge Disciplinary Oscharge Amenistrative Discharge Mature													
Other Sub-Total	~	o	m	r	٥	2	n	-	~	=	*	\$	1 62)
% of Average Strength (1)	5 86	8	3 45	89 2	9	9	2 01	2 67	7 39	3 0	3 80		
3 Reservists Leaving Full Time Duty	۰	•	•	0	2	-	-	-	•	•	:	4 6	342 9
S of Average strength (1)	90 9	00 0	8	00 0	•	69 0	29 0	6 67	00 0	1 62	=		
4 Pension Eligible													
Retirement (max age for rank)	•	-	0	~	0	•	-	~	-	ø	6	. 9	-100 9
Resignation With Pension Sub-Total	• •	٥-	٥.	- "	٥.	•	۰ -	e r	~ ^		6 -	~ 6	233 3
1 of Average Strength (1)	00 0	1 33	000	. 68	02	0 00	0 67	- 33	1 27	5.0	6.79	:	•
5 Pension ineligible													
Resignations (28mrs	•	^	•	•	-	-	~	s	`	•		-	23
Short Service Completion	-	~	-			~	•	-		•	0 ~	÷ ~	- 100
Short Service Resignetions	e	~	~	=	9	e	•	-	<b>.</b> ,	s	~	- 5	<b>6</b> 1-
Sup-Tota:	ē	•	•	22	11	•	2	ũ		•	11 2	<b>?</b> ?	9 61-
S of Average Strengtn (s)	14 29	00 21	7 89	19 51	12 69	25 5	9	19 9	\$ 06	79 1	99 8		
TOTAL DFFICERS AND OFFICER CADETS (3)	15	5	Ξ	æ	٤	₹2	i.	؞ٙ	92	33	9 22	\$	~ 84
% of Average Strength (1)	11 14	17 33	î.	31 25	15 67	16 55	2 <b>3 E</b> 3	8	9	18 97	14 21		

Note it) Average Strength of All Many Febale Officers and Officer Cadets
12) Separations for All reasons by personnel undergoing initial training
(3) Figures are based on DEES data as reported by Nary

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ARMY TABLE 6 - OFFICER AND OFFICER CADET SEPARATIONS (FEMALES)	FLONS : FEMAL	ź		ū	Financis! Years	ą, s					91	19.986.	***
	97 8º 1979 79	62 6181	1979-80	28 1861 18-0861	28 1861	1982 83	1983-84	1984-85	1985-86 1986-87	1986-87		TOPR ANG	10YR AVG
Average Strength (1)	*	226	24.2	242	315	335	358	37.4	387	358	312.3	85.7	\$ LZ
Separation Category													
1 Cadets/Trainees (2)													
Officer Cadets	5	-	•	ū	,	•		~	63	13	8	:	S: 2
1 of Average Strength (1)	7 73	4 23	£ 0	80 <	12.4	5	46 0	6 53	3 36	12.1	2 75		
2 Involuntary/Temporary													
Death/Metroal Discharge Disciplinary Discharge Administrative Discharge MRT													
Other Sub-Total	•	m	•	-	-	-	-	m	21	13	-	1.4	6 99
% of Average Strength (1)	3 09	1 33	? ~	16 0	28 0	0 30	82 0	08 0	3 10	3 02			
3 Reservists Leaving Full Time Duty	٥	۰	•	-	-	٥	-	-	m	80	•	6.2	344
1 of Average Strengtn (1)	00	000	00 0	0 34	35	0	۲.	12 0	9 2 0	10 2	0 58		
4 Pension Eligible													
Retirement (max age for rank) Resignation With Pension		- 6	- 0	• •	- 0	- ~	÷ ~	o -	• •	יא פי	9 +	6 0 8 4	6 24 42 9
Sub-Total	~	- ;	- :	9	- :	~ ;	- :	- ;	~ ;	~ 5	~ ;	•	•
S Pension Incitionale	5	-		3		2		•	•	; ;	<b>.</b>		
P. C.	•	•	•	:	ž	7	:	2	5	s	=	,	53.2
Short Service Completion	· v	· m		'n	-		<b>ب</b>	-	-	-	3.7	. 2	-73 0
Short Service Resignations Sub-Total	z š	~ g	<b>.</b> 5	<b>*</b> £	* ₽	r- 8	30	* *	34 -5	33	7 7 2 55 5	10 5	<b>.</b> .
s of Average Strength (1)	\$ 23	÷	6 07	6 47	÷	\$ 42	8 38	27 9	62.8	62.8	7 20		
TOTAL OFFICERS AND OFFICER CADETS (3)	œ.	<b>.</b>	30	2	30	8₹	ş	31	S	5	39 5	28.5	2 22
t of Average Strengtn (1)	01 02	62 6	\$ 5	14 24	2 <b>9</b> •	£ +3	5	6 2 9	16 30	17 09	\$9 23		

Mote (1) Average Strength of all Army Female Officers and Officer Codets
(2) Separations for all reasons by personnel undergoing Initial Training
(3) Figures are based on DES data reported by Army

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RAAF TABLE 6 - OFFICER AND OFFICER CADET SEPARATIONS (FEMALES)	MT40MS (FEMAL	£3		j.	Financial Years	21.5						1986-87	* YAR
	82 - 71 61	1978 79	1979-80	18.0861	1981-82	1982-83	1983-81	1984-85	1985-86	1986-97	10YR AVG TO 1986-87	MIMUS THE JOYR AVG	FROM 16YM AVG
Average Strength (1)	8 <b>9</b>	ē	17.	220	343	234	240	283	314	34	235 3	108 7	~
Separation Category													
f Cadets/Trainees (2)													
Officer Cadets	o	~	-	m	-	~	m	۰	•	7	۲ ۷	-	159 3
1 of Average Strength (1)	00 0	¥ 1	0 27	92 -	÷ .	98	5	00 0	55 2	5 63	2 -		
2 involuntary/Touporary													
Death/Redical Oischarge Disciplinary Discharge Administrative Discharge Administrative Discharge													
Sub-Total	•	5	2	~	~	Ξ	٠	2	-	-		:	· 52
1 of Average Strength (1)	• 00	4 43	26 01	12 2	5 04	4 70	2 50	72 <b>†</b>	0 35	4 16	3 57		
3 Reservists Leaving Full Time Duty	6	•	۰	2	٠,	t	\$?	35	å	-0	4 01	•	+8+
1 of Average Strengtn (1)	00	000	0 00	3	¥0 2	5	11 67	1: 3:	3 18	1.74	\$		
4 Pension Eligible													
Retirement (max age for rank)	•	~	-	•	•	0	•	~		0 1	9 .	•	0 001 -
Resignation With Pansion Sec-fote:	~ ~	o ~	~ ~				o	a ~,	-	· ~		. 0	333
5 of Average Strength (1)	8	35	52.1	2	•	0 43	00 0	12 0	SE 0	85 0	*		
S Dension Ineligible													
Resignations (20yrs	9	v	-	^	•	1	3	•	•	•	2 9	ē Ģ	.s.
Compietion of Short Service	a	a	٥	•	-	•	٥	۰	-	-	0 3	6 3	233
Short Service Resignations	₽	ē	٠ -	2	₹.	= ;	<b>=</b> ;	= :	e :	≃ :	= ;	÷ :	-
Sub-fotal	23	2	5	\$	<b>6</b> 2	ξ	ę	č	÷	=		-	-
% of Average Strength 113	15 34	6 4	12 07	1 73	±	6 97	12 50	2 30	6 65	2 23	88		
TOTAL OFFICERS AND OFFICER CADETS (3)	æ	10	z	£	5	8	67	5	39	38	-	•	1 61 -
% of Average Strengtn (1)	20 95	22 52	25.29	\$	14 73	2. 37	24 62	21 12	24 2)	11 05	16 74		

ADF TABLE 7 - OTHER RAME SEPARATIONS (MALES & FEMALES)	EMALES			ū	Financial Years	2						1986-87	1 VAR
	87-1761	1978-79	1979-80	18-0861	1981-85	1982-83	1983-84	1984-85	1983 86	1986 - 87	10 1986-87	10YR AVG	10YR AVG
Average Strengths (1)	\$9045	18191	\$6265	40117	91540	61315	¥600\$	59184	58579	58033	59637 9	6 7091	-5 7
Separation Calegory													
f Cadets/Trainees (2)													
Trainees	156	815	918	00.6	1056	873	470	494	848	1021	6 6 2 8	1 161	23 0
s of Average Strength (1)		1 39	1 38	95 -	1 72	2+ 1	9 2 9	<b>*</b>	\$	1 76	1 39		
2 involuntary/Temporary													
Death/Medical Oischarge Oisciplinaty Discharge Addinistrative Discharge													
(140P Otner Sub-Total	1713	1659	184	1696	1750	1552	81	2257	1439	\$ 04	1656 6	• 55 •	ņ
s of Average Strangth (1)	06 2	2 8 2	2 50	62 2	98 2	2 \$3	96 2	3 61	9, 2	3 76	2 78		
3 Reservists Leaving Full Time Duty (3)													
. pension Eligible													
a ) -20yrs Service Age Retirement Completion of Engagement/Orm Request Sub-fold!	1010	24 1086 1110	22 216 234	52 <b>6</b>	1050	1001 1089	1140	1120	19 1199 1218	19 1212 1231	19 8 1072 9 1092 7	-0 8 139 1 138 3	13 0
D (20yrs Service Age Relifement	\$2	•	•	ē	<b>±</b>	51	11	13	•	•	5 2	÷	٠ چ
Sub-Total 68 + 69	1074	1128	950	296	1078	101	1364	9	1236	1540	1108 4	. E	• 55
L of Average Strength (1)	28 -	1 92	9	- 28	1 76	8		<b>:</b>	2	** ~	- 88		
5 pension incligible													
(20yrs Service Completion of Engagement Own Request Sub-Total	2610 1196 3806	2277 1203 3480	2172 1181 3353	2329 1377 3706	2229 1103 3332	1791 909 2700	1371	1477	2470 1476 3948	2562 1226 3788	2128 8 1223 0 335+ 8	433 2 3 6 436 2	26 3 6 2 13 0
\$ of Average Strength (1)	Ş	2 92	\$ 65	•	÷	•	#	4 70	£ 73	6 53	2 65		
TOTAL OTHER RAMES (4)	1344	7082	9999	1314	7216	6229	3686	6899	2463	7,650	1 8000	6 697	•
1 of Average Strength (1)	12 78	15 04	E .	12 93	11 78	÷ .	9	11 29	12 74	13 18	2		
And staff 700 the new department? secretary the contract	Course Of Part	Banks											

NOTE (1) Average Strength of all ADF Mate and Female Other Amks)
(2) Separations for all teasons by restonent untergoing initial Training
(3) Reserves on Rail I law Outy included in Category 2
(4) Figures are based on DFS 4als reported by the Services

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MANY TABLE 7 - GTHER RANE SEPARATIONS (MALES & FEMALES)	L FEMALES)												
				Ĭ.	Financial Years	915					57.4	1986-87	S VAR
	1977-78	1978 - 79	1979 - 80	18-0861	1981-82	1982-83	1883-81	1984-85	1985-86	1986 - 87	10 1986-87	SOYR AVG	10YR AVG
Average Stfengtins (!)	1411	13964	14252	14570	14809	14760	14227	13580	13000	09921	13098 2	- (318 2	÷
Separation Category													
! Cadets/Trainees (')													
fraindes	387	145	862	9	<b>\$</b>	316	126	•	Ξ	<b>*</b>	208 9	÷	\$ 12
S of Average Strength (1)	2 74	1 72	. 67	ž		=	68 0	•	58 0	1 23	1 69		
2 involuntary/Tamporary													
Destringer of Discharge Orscharge Assenistrative Discharge Mannistrative Discharge Marit													
Olher Sub-fotai	\$35	909	204	£53	ŝ	373	328	405	2	*0*	469 7	, si-	11.0
s of Average Strength (1)	3 79	8	3 23	4 23	3 32	65 2	۶ 3ء	96 2	3 26	9 16	3 36		
3 Reservists Leaving Full Time Duly (3)													
+ pension Eligible													
a >>20yrs Service Age Relicoment	~	•	•	•	•	w	۰	-	•	2		-	233
Completion/Hequest Sub-Total	156 158	190	£ 15	207	i 2	321	381	375 376	380	325	266 3	5.00	<b>\$</b> \$ \$ \$ \$ \$ \$ \$
b (20yrs Service Age Relizement	-	٥	۰	۰	~	~	•	9	6	0	* 0	\$	0 001
Sub-Total 4a + 48	159	96	121	202	203	354	381	37.6	380	327	567 4	9 65	£ 22
1 of Average Strength (1)	+ 13	- 36	68 0	<b>~</b>	33	2 20	89 ≥	2 77	2 85	2.58	į		
S pension ineligible													
COOFIS SETVICE COMPIETION OF Engagement Own Request	45 45 45 45 45 45 45 45 45 45 45 45 45 4	342	238	383	# 5 £	626	202 428 428	22. 65.2	387	472 208 760	334 4	137 4	- 2 4 - 2 5 7
s of Average Strength (1)	• 52 •	2 25	2		2 22	~ ~ ·	3	13 9		2 94	5 55		
TOTAL OTHER RAMES (4)	1957	181	1573	17471	285	1824	1466	1806	\$51	1655	1414	- 8	.3.7
1 of Average Strength (1)	13 67	12 95	56	66 53	12 05	1 00	9	33	5	13 05	12 27		
	410												

NOTE (1) Average Strength of all many Maie and female Other Ashka
(2) Separations for all respons by personal undergoing initial training
(3) Reserves on Fall Time Outy includes in Category 2
(4) Figures are based on OFES data as reported by Navy

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ARMY TABLE 7 OTHEM RAMS SEPARATIONS (MALES & FEMALES)	1 FEMALES!												
				ŭ.	Financial years	, ta					1	1986-87	2 VAR
	86-1661	62 8261	1979 - 80	18 0861	1981-85	1982 83	1983-84	1984 - 85	1985-86	1986-67	10 YR AVG	TOVE THE	10YR AVG
Average Strengins (1)	53128	28692	26949	27781	27917	12954	22457	81015	26964	24900	27311 1	i i	-
Separation Category													
1 Cadets/Trainees (2)													
Trainees	340	317	386	\$30	283	894	111	į	930	191	431.2	359 8	83 4
L of Average Strength 113	2	- 1.	-	÷ -	68 -	- 6	<b>39</b> 0	\$ 0	36 3	<b>36</b> ~	25		
2 Involuntary/Temporary													
Destatures (es) Discharge Disciplinary Discharge Administrative Discharge MAT													
Other Sub-rotal	838	783	124	832	ŧ	898	767	1557	629	616	9 618	9	÷
\$ of Awarage Strength (1)	3 09	2 40	59 €	5 49	3 24	3 21	06 ~	5 73	3 10	2 + 5	3 37		
3 Reservists Leaving Full Time Outy (3)													
f Pensian Eligible													
d >=20yrs Service Age Relicament	2	Ξ	2	•	-	,			-	m	7 3	<b>€</b>	ŝ
Complet ion/Request Sub-Total	394	2 3	£15	356	€ ₹	419	+0+ +04	314	253	318	370 6	\$ \$.	÷ ;
b (20yrs Service Age Retirement	ā	•0	'n	~	~	•	,	۰	•	٠	\$ \$	e 8	-
Sub-Total 44 + 45	12)	Ē	435	358	55	£	ξ	3.4	258	327	383 4	**	-14.7
2 of Average Strength (1)	1.55	1 65	1.80	• 29	\$	1 21	<u>.</u> ,	•	96 0	+ 22	\$		
5 Pension ineligible													
(20yrs Service				;		į	:	:	į	į	;	1	,
Completion of Engagement Own Request	\$25	ž	200	727	5 E	356	. é	828 206	<u> </u>	1371	579 8	153 0	<b>.</b> 5
Sub-Total	. 243	1965	1857	1963	17.10	1400	1519	1364	2203	2067	1797	2 692	2
\$ of Average Strength (1)	7.12	1 27	68 9	7 07		5	5 53	200	11	1 68	*		
TOTAL OTHER RANES (4)	3530	3506	3386	3685	3671	3187	2407	3381	3950	4104	3532 0	572 0	~ 9
S of Average Strength (1)	13 01	12 99	19 21	13.26	13 15	9	65 05	12 49	3	15.26	£\$ \$3		

1 of Average Strength (1)

Robe (1) Average Strength of all Average Strength of Strength o

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 * PERMITS
 CINER MAME SEPARATIONS (MALES &
 AMI SEPARA
C C C C C C C C C C C C C C C C C C C
 KAAP IABLE /

RAAF TABLE 7 OTKER RAME SEPARATIONS (MALES & FEMALES)	L FEMALES!			ī	Financial Years	47.5						1444-87	94%
	82-2461	1978-79	1979-80	1980 81	1981 82	1982-83	1883-84	1984-85	1985-86	1: 86-87	10YR AVG 10 1986-87	MINUS THE 10YR AVG	FROM 10YR AVG
Average Strengths (1)	17805	17832	18093	18423	18535	18601	18409	18527	18606	. 8425	18329 0	126 0	
Separation Category													
f Cadets/37a.nees (2)													
Traintes	*≈	125	185	622	263	8	161	204	101	99	8 68	. 123 6	~ <b>ç</b> •
% of Average Strength (1)	4 56	:	8	7.5	~	1 92		9	85 0	98 0	•		
2 involuntary/Temporary													
Death/Medical Discharge Orscylinary Orscharge Administrative Discharge Mali													
Other Sub-Totel	340	268	248	242	975	182	262	<b>86</b> 2	156	875	247 3	1 0 1	•
s of Average Strength (1)	1 6 1	. 50	1 33	. 3	<b>9</b>	1. 51	1 59	<b>5</b>		1.51	•		
3 Reservists Leaving Full Time Duly (3)													
4 Pension Eligible													
A DEZONTS SETNICA AGE RELITERAN	20	5	2	=	s	5	•	=	2	:	=	~	•
Completion/Request	094	1.21	370	375	2	340	332	ē:	573	596	136 0	133 0	30 5
Sub-total	£89	\$	380	184	ē	320	354	ŧ	S85	CRS	-	133	~ £
D (20yrs Service Age Retiricatent	₩.	ē	Ξ	Ξ	٠	•	ē		=	m		Ţ	÷
Sub Total 48 + 48	161	ŧ	38	39.7	•30	329	369	£\$.	248	286	457 6	1 821	28 1
\$ of Average Strength (1)	11.	11 5	91 2	\$ 15	2 32	1 93	2 00	۶ ور	3 21	3 18	2 50		
5 Pension Ineligible													
(20yrs Service Completion of Endadement	977	25	557	803	9	\$20	355	365	363	719	376 4	* 24	~ *
Den Request	220	222	238	112	197	ę.	65 .	3 3	312	242	202 5	36 5	÷ ;
Sub-Tota;	*	46	245	•	101	***	•	É	263	- 2	4	•	22
% of Average Strength (1)	2 61	<b>e</b>	• 39	2 50	¥ 30	3 -7	2 63	SB ~	28 7	5 2:	4 53		
FOTAL OFHER RANES (4)	2057	1765	1626	1882	1760	8.	1313	961	1738	1481	9 9691	- -	
% of Average Strength 111	11 55	08 8	\$	10 21	9 50	2+ 45	1 13	8 07	\$ 6	te 25	9 50		

Note (1) Average Strength of all RAAF Male and Cemale Other Rams 12.5 Special control of all Life Special Control Cemans by personnel undergoing united Training (3) Reserves on Euri Tiem Dury includes in Category? (4) Figures are based on Offs data as reported by RAAF

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ADF TABLE B - OTSER RAME SEPARATIONS (MALES)				٥	Finant *! Years	5						1986-87	1 YAR
	1977-78	1978-79	1979-80	1980-61	1981-82	8.3	1983-84	1984-85	1985-86	1986-87	10YR AVG TO 1986-87	SAY SANG 10VR AVG	FROM 10YR AVG
Average Strengths (1)	22955	\$5367	55644	\$1038	81478	57430	16 307	\$5179	54218	13061	55730 8	-2639 8	7
Separation Category													
; Cadets/Trainets (2)													
Trainces	854	11.	25.7	248	414	808	415	<b>603</b>	663	629	T33 6	123	-
S of Average Strength (1)	-	1 28	1 35	1 51		=	9 24	6 73	<b>8</b> 2 -	1 62	28 1		
2 involuntary/Temporary													
Death/Medical Discharge Bisciplinaty Discharge Administrative Discharge MATE													
Other Sub-Total	1224	1453	1290	1468	1534	1273	1170	0.61	Ē	6911	1300 2	2 122.	÷ 51-
% of Average Strength (1)	2 74	2 62	3 32	2 \$7	19 2	2 22	80 2	3 46	\$ 62	2 20	6 ~		
3 Reservists Leaving Fuil Time Duty (3)													
4 Pension Eligible													
a >=20yrs Service Age Retirement	\$	54	22	×	ž	#	1	2	7	•	*	\$ 9	2
Completion of Engagement Sub-Total	1003 1043	1685	929	925	1043	1068	1135	1129	1198	1205	1087 8	136 2	# S 2:
D <20yrs Service Age Relifoment	\$	ŝ	•	4	<u>*</u>	2	•	Ē	2	•	2	÷	÷
Sub-fotal 4a + 4b	1967	555	\$	456	1001	1100	1158	1115	1233	1233	1103 2	129 8	=
% of Average Strength (1)	- 45	2 03	2	1.0	+ 81	<b>~</b>	90 2	2 07	15 5	26 2	-		
S Pension Incligible													
(26yrs Service Frameletion of Conscious)	2258	2185	1673	2134	2040	1598	1256	1350	2274	2323	1940 2	381	=
Own Request Sub-Total	3185	2976	839	3115	777	653	977 2233	1094	1249	1025 3347	921 2 2871 4	93 8 475 6	ě •
I of Average Strength (1)	\$ 7.	\$ 38	\$ 05	\$ 47	Ē	3 92	3 97	£ +3	9	9 30	\$ 15		
TOTAL OTHER RANKS (4)	9637	6265	\$799	6407	9	2432	9164	5899	9999	9099	• 9409	9 405	
1 of Average Strength (1)	=	11 35	10 42	11 23	2	9 6	<b>5</b>	10 69	12 10	\$ 5	9		

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MPS BRANCH 06-Mat-88

Note (1) Average Strongth of all JOF Male Other Nams
(2) Separations for all reasons by personnel undergoing (nitral Training
(3) Asserves on Full Time Duty included in Category 2
(4) Figures are based on DFES data reported by the Services

S VAR FROM 10YR AVG

7 62.

													9-986-
Page		87 7791	1978 79	1979-80	1980 81	1981-85	1982-83	18 6861	1984 - 85	1985-86	1956 87	10Y8 AVG 10 1986-87	MINUS THE SOYR AVG
	Avelage Strengths (1)	13302	13182	13374	13675	13851	13788	13321	12679	12036	11564	13080 2	-1516
Continue of cont	Separation Category												
Vol sarcige Strongster   2-11   1-15   1-1	1 Cadels/Trainees (2)												
	Trainees	347	219	622	172	\$	198	=	(33	ž	135	187	ş
Distribution of the property   Distribution   Distribution of the property   Distribution o	1 of Average Strength (1)	2 61	99 -	1 67	1 26	17.1	:	68 0	8	9	-	-	
Destrument on touching team statement of the statem													
1   2   2   2   2   2   2   2   2   2	DedinyMedical Dischafge Disciplinary Dischafge Administrative Dischafge administrative Dischafge administrative Dischafge												
Section Strong full Time Daty (3)   3.44   3.94   1.30   3.45   3.10   2.23   1.72   2.57   2.70   2.40	Sub-Total	453	\$26	÷	340	<b>£</b>	301	622	326	335	ì OE	389 1	89.
	1 of Average Strength (1)	3 43	3 88	1 30	3 95	5	2 23	1 72	2 57	87.4	5 60	2 47	
1-20475 Service   40													
Age Net room   Age													
Sub-Total Stringformers	-2	,											
Sub-Total	Completion/Request	~ ¥1	9 6	• ;	9 6	9 ;	- ;		- ;	٠,	2	•	-
1   0   0   2   263   264   286   374   380   377   286   386   387   286   386   387   286   387   386   387   386   387   286   387   387   386   387	Sub · Total	121	181	121	207	502	355	380	374	385	S 22	265 B 266 G	2 2
La face de screegh (1) 19 143 0 93 131 147 2 33 2 83 3 19 2 83 2 84 2 84 8 131 143 0 93 131 143 2 33 2 83 3 19 2 83 2 84 8 18 18 18 18 18 18 18 18 18 18 18 18 1	₽.	-	۰	۰	6	~	~	•			۵	9	
1 of Averlage Strengtin (11)  2 of Averlage Strengtin (11)  2 of A	Sub-fota: 48 + 49	138	184	127	202	503	354	380	374	380	327	566 9	9
1509/15 SETFICE   1509/15 SE	1 of Average Strength (1)	-	-	0 65	- S		2 32	2 85	\$6 2	3 15	2 83	5 6¢	
Compartion of Engagement (175 22 211 244 173 189 400 423 280 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0													
18	(20yrs Service												
Sub-Total         340 - 447	Den Request	367	262	214 207	ž š	357	ŧ.	173	<u> </u>	90	425	9 062	134 1
1 of Americage Strength (1) 5 k2 t 91 t 53 t 172 5 5 33 t 177 t 622 t 533 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Sub-fote!	747	:	809	3	738	818	263	802	362 767		390 8	2 °
OTHER ANKES (4)  1755 1551 1591 1618 1445 1445 1456 1445 1456 1445 1456 1449 1525 6 -78  1 of Average Strength (1)  127 Separations for all reasons by personnel undergoing of tell framing	S of Average Strength 11)	29 \$		\$	٠ ،	5 33		22.1	6 33	£ 33	3 96	\$ 23	
3 of average Strengto (1) (2 82 11 99 10 46 11 44 11 55 15 90 13 83 12 30 12 3	TOTAL OTHER RANKS (4)	1765	1551	1389	1364	6.91	*	1821	1635	1568	414	1523 6	92
(1) Average Strength of all days have Other hanks (2) Separations for all reasons by personnel undergaing mittal framing	S of Average Strength (1)	12 87	68 53		3 :	11 69	8	67	8 2	13 83	12 53	99 51	
		PLE Other Banks personnel undergoin		7.4 . n . ng						•			

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233 3 22 3 22 3 22 7 22 5

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ARMY TABLE B . OTHER RAME SEPARATIONS (MALES)				ũ	Fifahcia: Years	5						1986-87	Z YA
	1977-78	62-8261	1979-80	1980-81	1981-82	15 - 83	1983-84	1984-85	1985-86	1986-87	10 1986-87	MINUS THE 10YR AVG	FROM 10VR AVG
Average Strengins (1)	25785	25653	25607	26331	56420	26397	16952	25445	25294	25046	25786 9	-740 \$	?
Separation Category													
. Cadets/Trainees (2)													
frannees	330	301	373	205	205	:	157	55	\$25	199	343 8	273 2	•
s of Average Strength (1)	1 28	1 13	9	÷	8	1 70	5 0	25.0	\$ 08	99 2	2		
≥ involuntary/Temporary													
Death/Medical Discharge Disciplinary Discharge Administrative Discharge MATL													
LWOP Other Sub-fotel	828	730	683	411	954	805	121	6091	726	726	835 4	¥ 601-	181
1 of Average Strength (1)	3 20	S 8 2	2 67	2 95	3 50	9 06	26 2	*	2 85	06 2	3 24		
3 Reservists Leaving Full Time Outy (3)													
+ Pension Eligible													
a ).20yrs Service Age Retifement	2	=	~	•	•	-		•	-	٠.	7.3	₹ ;	\$ .
Completion/Request Sub-total	192	436	£23 £23	323	437	::	F 20	313	£ 22	320	376 2	2 95	-
b (20yrs Service Age Petitement	ā	•	**	2	m	•	•	•	~	•0	**	•	=
Sub-Total 44 + 49	419	3	430	355	*	0 <b>2</b>	112	313	22	326	381 6	3 \$5	\$ 17.
S of Average Strength (1)	1 62	£7 -	<b>3</b>	- 35	. 67	65	55 -	1 23	4 05	- 30	-		
S pension incligible													
CAOPES Service Completion of Engagement	282)	1333	1303	:	1,67	\$	757	196	1342	1255	5 141	113 \$	:
Om Request Sub-Total	1684	1793	376 978	\$ 2 £	363	254 243	1323	\$\$ \$\$	594 2036	1886	1617 4	26.5	2 <b>2</b>
% of Average Strength (1)	6 53	:	92 9	6 63	5 79	1.71	: 5	6	\$ <b>6</b>	7 53	4 27		
TOTAL OTHER RANKS (4)	3258	3268	3165	3378	3398	5919	5649	3109	3538	3605	3228	376 8	: 1
% of Average Strength (1)	25	12 74	12 38	12 83	12 86	10 01	10 23	12 23	13 40	14 39	25 21		
Of a contract the to demonstrate annual ten and	Same Same												

NOTE (1) AVETAGE STEEDERD OF ALL KNOW MALE OTHER RAWNS
(2) SEPRACE NOTE OF ALL CENTROLS OF PRESENCE UNDECEDURY (Initia) Training
(3) RESERVES ON FAIL THAN DUTY INCLUDED IN CALEGORY 2
(4) FIGURES ATE DASED ON DEES GATA REPORTED BY KNOW

MPS BRANCH 06-Mar-88

RAAF TABLE B . OTHER RAME SEPARATIONS (MALES)													
				Ĩ	Financial Years	<u> </u>					10YR AVG	1986-87 MINUS THE	1 *AR
	1477-78	1978-79	1979-80	1890-81	1981-85	1982-83	1983-84	1984-83	1985-86	1986-87	10 1986-87	IOVR AVG	10YR AVG
Average Strengths (1)	16535	16532	16663	17026	17147	17245	17065	17055	168/8	16482	16863 8	381 6	.2 3
Separai on Category													
f Cadets/Traintes (2)													
778:2065	177	ě	15	88	222	•	139	138	#	9	4 151	<b>6</b> <del>•</del>	\$ 04-
t of Average Strength 11)	1 07	•	*6 0	5	33	0 43	9 0	18 0	9	96 0	0 0		
2 involuntary/Temporary													
Deach Merical O. schalge Disciplinaty Dischalge Adamistralive Dischalge April													
Other Sub-Tota)	349	161	*	253	32)	161	184	177	\$	241	1,65	1 62-	£
s of Average Strength (1)		66 6	00 1	88 0	1 92	\$ 4	1 08	, 03	0 33	98 0	94 0		
3 Reservists Leaving Fult Time Outy 131													
4 Pension Eligible													
a >-2dyrs Service Age Retirement	26	13	9	Ξ	~	•	•	=	ò	:	:	3.4	7 83
Complet on/Request	\$\$	ć	367	374	÷	338	352	821	573	563	433 6	129	2
Sub-Total	283	181	F.C	385	ş	347	324	ĩ	<b>28</b>	111	445 2		÷
b (20yrs Serwice Age R :/rement	•	<b>60</b>	Ξ	Ŧ	•	•	91	2,	Ē	ď	\$	*	3
Sup-Total 4a + 4b	06	261	388	396	824	356	366	63	986	280	454 7	123 3	\$ 12
S of Average Strength (1)	96 ~	84 2	66 5	\$ 33	2 50	90 2	* 2	2 67	3 53	3.52	07 5		
S Pension ineligible													
(20yrs Service Framily on of Smanewell	101	984	\$5	707	\$16	365	326	335	235	24	507 8	134.2	*
See Beauty	. 2	*	\$	7.2	33	5	2	32	193	130	\$ 19	65 5	101
Sub-Total	78.	23.	535	£22	ž,	392	347	387	<b>32</b> 2	577	572 3		34 9
\$ of Average Strength (1)	\$ \$0	2.5	3 15	82 1	3 23	2 27	5 03	2 27	<b>\$2 1</b>	84 +	3 36		
TOTAL OTHER RAMES 14:	1674	9,21	1235	:465	1384	1073	1036	5	1454	1554	9 1161	\$ 60.2 10.0	•
S of Average Strength (1)	21 01	8 37	÷ .	8	8 07	22 9	6 07	11.	÷	9.43	,		

MIPS BRANCH OF NAT 88

Note: (1) Afficiage Sitengin of 411 Badf Mile Other Rans 5 (2) Separations for all feasons by personner undergoing initial Training (3) Reserves on full Tadk Duly included in Sategoir 2 (4) Figures are based on DEES 2318 as reported by Malai

ADF TABLE 9 - OTHER RAME SEPARATIONS (FEMALES)													
				Ξ	Financial Years	₹.					10YR AVG	1484-87 11 NUS THE	1 van
	86-1661	1978 79	1979 80	.B-086+	1981-82	1985-93	1883-84	1984-85	1185 86	1886-87	10 1986-87	TOVR AVG	TOVR ANG
Average Strengths (1)	3623	3430	1690	3345	3842	3985	3387	\$000	4361	2445	3907 1	1034 9	ş <b>2</b>
Separation Category													
1 Cadets/frainces 121													
Trainees		101	ţ	8.8	"	ş	s	\$	55	791	. 98	65.7	68 2
\$ of Average Strength (1)	5 83	1 83	1 75	\$ 35	2 00	1 67	\$	5 40	3 55	3 28	9 e		
2 Involuntary/Temporary													
Death Medical Discherge Disciplingry Discharge Aden instrative Discharge MAIN													
other Sub-Teta)	189	902	141	822	918	279	248	341	328	435	366 4	165 6	2 29
s of kverage Strength (1)	28 5	50 9	5 23	80 9	29 5		6 25	3	7 52	14 8	\$ 82		
3 Reservists Leaving Full Time Outy (3)													
4 Pension Eliqibit													
a ) . 20yrs Service Age Retirement	•	٥	6	÷	9	-	•	•	~	<b>5</b> . (		<b>.</b>	0 001-
Completion of Engagement/Own Request Sub-fotal	۰.		~ ~	• *		~	n v1	• •	- 0			2 ~	45.4
b (Rajri Service Age Relifement		~	٥	~	۰	٥	-	9	•	٠	m •	ę. 9.	0 001 -
Sub-Total 44 * 40		6	^	•	^	-		٠	m	,	~ ~	~	8
S of Average Strengtn (1)	0 20	0	: 0	÷ 0	83 0	9	9, 0	\$ 6			6 13		
5 pension ineligible													
(20yrs Service Completion of Engagement	260	221	661	ž	8	Ē	ā	123	*	8¥2	188 6	-5	5
On Brouest	156	332	342	39;	326	526	236	508	122	102	8 162	8 04-	3. 1
Sub-Total	ž	205	5	. 82	315	ŧ	Š	335	111	ž	1 084	36	- 8 5
5 of Average Strongth 11)	14 11	14 59	28 +1	19 \$1	13 40	35 25	10 59	9 36	• 26	8 92	DE 23		
FOTAL GTHER RAMES (4)	104	817	900	- 36	815	797	710	784	603	1042	646 3	193 7	9 27
s of Average Strength (1)	26 50	28 62	21 94	24 52	21 21	15 02	18 75	19 58	16 05	51 08	21.71		

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Note (1) Average Scrength of all ADF Fobble Other Nambs

(2) Spayar, Not by 61 is tabon by personnel undergoing historial Iraining
(1) Megeres on faul iller Dury includes in Catagory 2

(4) Figures are based on DFSS data reported by the Services

MPS BRANCH DE-Mar-88

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VAVY TABLE 9 - OTHER RAME SEPARATIONS (FEMALES)				ī	Financial Yeals	ç.					9	1986-87	T YAR
	BL 1161	1978-79	1979-80	1980-81 1981-82		1885 83	1983-84	1984-85	1985 - 86	1986-87	10 1986-87	10VR AVG	TOYR AVG
Average Strengths (1)	808	862	878	368	850	51.6	976	108	473	•	0 816	0 841	21.6
Separation Category													
1 Gadets/frainees (2)													
Trainees	<b>\$</b>	~~	5	÷	12	82	-	•	92	32	21.0	:	\$2.4
S of Average Strength (1)	*	<b>₽</b> £ ≥	1 71	23 2	61 2	, B5	0.8 0	82.3	90 2	2 87	5 29		
2 involuntary/Temporary													
Death/Medical Oischafge Disciplinaty Dischafge Adainistrative Dischafge													
LWOP Other Sub-Total	<b>2</b> 6	2	*	82	85	\$	991	42	2	103	9 08	÷ 22	8 75
\$ of Average Strength (1)	2	10 22	7.74	9 16	\$0 9	62.9	21 15	*	<b>.</b>	£2 &	8 78		
3 Reservists Leaving Full Time Duty (3)													
aldiğilə noisudd a													
d Disbyry Service Age Resinces	۵	6		¢	۵	a	o	v	ø	o	9	0	
Completion/Request Sub-total			a 0	o u	00	00		~ ~	00	• •	v v	6 6 8 8	100 0
b (20yrs Service Age Relitment		ø	۰	J	۰	٥		۰	۰	o	0	0	
Sub-Total 4a + 4b	-	-	0	ū	0	•	-	~	٥	6	0 5	ě	0 661
1 of Average Strength (1)	21 0	\$1 B	00 3	6 0 3	00 0	00 0	:	22 0	000	00 0	0 0		
5 Pension Ineligible													
(20y15 Service	2	9	5	¥	Ē	Ş	*	3.6	S	:	5	3.5	
Con Acquesc	2 2	: ស 2	\$ E	± €	8 20	<b>\$</b> \$	æ Ç	\$ 5	52 EE	* *	* \$	5 22 1	9 B F
Con Michaelly engages to 1	5 52	5	10 59	-	80	4 77	7 65	8 55	20 B	6 36	\$ 85		
TOT A UTHER RANES (4)	252	230	• 14	80	991	179	\$21	Ę	£8.	206	\$ 261	13 5	7 0
1 of Average Strength (1)	31 15	28 6B	20 05	50 E2	17 33	27 84	86	96 81	19 22	£ 40	26.83		
NOTE THE AMERIQUE STEERGEN OF ALL REASON OTHER NAMES. (2) SEPARATIONS for ALL CRASONS BY PETSONNET UNDERGOING IN 1441 (Talming	ther Ranks hel undergo	ing miles	173.0.04						<u>a</u>	MITS BHANCH D6-MAT 86	en en		

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Role it! Average Strength of all Many Cobble Other Name)
(2) Separations for all reaches by performet undergoing in the Itelning
(3) Reserves on Vali Law Dougs included in Gertgoin?
(4) Figures are based on DES data as reported by Mark

AGBY TABLE 9 - OTHER GAME SEPARATIONS (FEMALES)				٠	Sinancial Years	2						1986-87	Y
	1977-78	97.87.61	1979-90	1980-81 1981-85		5 83	1983-84 1984-85		1985-861	1986-97	10VR AVG TO 1986-87	MINUS THE TOVR AVG	FROM 10YR AVG
Average Strengths (1)	1344	1329	1345	(45)	1497	1557	1366	1633	1670	1854	1524 2	329 8	21 6
Separation Category													
i Cadets/Trainces (2)													
Trainces	2	•	ā	٤	\$2	•	\$0	=	50	151	37 4	9	331 6
5 of Average Strength (1)	P 24	1 50	0 97	. 23	1 67	22 1	8Z 1	98 0	62 9	69 9	5 42		
2 involuntary/Tomporary													
Death/Memical Discharge Desth/Memical Discharge Administrative Discharge Maninistrative Discharge													
t NOP Other Sub-Total	5	S	Ş	*	Ş	\$	\$		139	£6.	2 18	8 80	2 621
S of Average Strength (1)	0 97	3 33	3 06	3 86	12 7	6 17	\$ 2	90 6	8 32	: 0:	\$ 52		
3 Reservists Leaving Full Time Outy (3)													
4 Pension Eligible													
a >=20yrs Service Age Retirement	•	٥		۰	•	•	0	0	0	9	9	0	
Completion/Request Sub-Potet	~ ~		~ ~		A -1							6 0	- 2 - 5
· (20yrs Service Age Retifement	٥	۰	۰	۰	۰	۰	-	۰	ø			÷	. 100 0
Sub-Tatal 4a * 4b	~	•	~		~	-	~	-	-	-	-	e o	÷
% of Average Strength (1)	\$1.0	00 0	51 6	0 21	9 33	90 0	0 13	<b>\$</b> 0	900	0 05	21 0		
5 pension ineligible													
(20yrs Service	5	,	3	2	*	3	5	3	\$	9:1	2 57	36.5	ñ
Completion of chyagoment Own Request	120	= =	. ₹	168	21.1	*	139	<b>:</b>	5	\$	\$ EQ.	98.	-37 4
Sub-Total	247	\$	8E	220	9	3	<u>\$</u>	ŝ	£9.	Ē	- 081	•	 
\$ of Average Strength (1)	18 38	12 72	13 26	15 17	12 02	10 08	12 52	6 67	90 00	9 76	¥8 ±4		
TOTAL OTHER RAMES (4)	212	238	234	307	273	273	852	212	215	ŧ	303 8	145 2	
\$ of Average Strength (1)	12 02	13 61	11 44	21 17	18 24	17 53	#	10 66	24 67	26 11	19 93		

Note (1) Average Strength of all Army Female Other Ashko.
[2) Separations for all teachors by personal undergoing Unitial Training
(3) Pesersa, on Full Ties Outy included in Actegory 2
(4) Figures are based on OFFS sata repoited by Army.

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RAAF TABLE 9 - OTHER RANS SIPARATIONS (FEMALES)				1	Financial Years	S I B						1986.87	1 VAR
	1927-78	97 8761	08 6261	18-0861	28-1861	1982 - 83	1983-84	1984 BS	1985-86	1986-87	10YR AVG TO 1986-87	MINUS THE 10YR AVG	I ROM SOVR AVG
Average Strengths (1)	1270	1300	9	8881	1388	1356		21.41	1718	1973	1465 2	507 8	ř.
Separation Category													
i Cadets/Trainces (2)													
Trainces	÷	*	£	÷	3	86	82	\$	2	٠	37.4	31.6	~ <b>19</b>
S of Average Strength (1)	3 70	\$ 08	1 2 31	£6 2	5 23	90 2	80 2	# -	5	9E 0	2 50		
2 involuntary/lemporary													
Deach/Medical Discharge Disc:plinary Discharge Administrative Discharge MATL													
Other Sub-Totai	3	F	2	36	2	113	108	÷	100	136	101 6	34.4	33.9
\$ of Average Strength 111	7 40	\$ 46	5 73	6 43		8 63	8 04	96 8	S B2		6 93		
3 Reservists Leaving Full Time Duly (3)													
F Pension Eligible													
d )=20yrs Service Age Relitement	ى	۵	e	٥	0	-	0	o	~	٥	6 0	ė	901
Completion/Request		00	m m		~ ~	~ [	<b>e</b> C		٥.	<b></b>	2 4 2 7 2	<b>.</b>	120 0
b (20yrs Service Age Retirement	P	٨.	٥	^	٥	٥	0	۵	٥	٥	~ 0	<b>~</b> ~	0 001
5ub Total 4a + 4b	-	2	~	-	~	~	m	e		ø	5 2	3.4	106 9
S of Average Strength (')	0 31	5	12 0	6.0	•	0 25	2 é 0	02 0	0 12	91: 0	0 50		
S Pension ineligible													
(20yrs Service Compiletion of Engagement	78	:	ę.	101	2	88	5	37	5	"	9 89		12.2
Den Request Sub-Total	160 238	210	571 270	285	164	197	138	₹ \$	13.	112	5 602	20 6	9 8
\$ of Average Strength '1:	16 74	16 ts	18 83	76 93	17 87	4 53	10 27	51 91	10 01	9 28	14 31		
TOTAL OTHER RANKS (4)	383	34	391	Ç	376	£	1-2	3	30€	337	352 6	15.0	
% of Average Strength (1:	30 16	28 82	27 30	18 62	50 62	22	¥ 02	23 17	13 69	17 08	24 05		

NOTE ITS Average Strength of all RNAF Sewite Other Ranks
(2) Separations for all reservoir by restrict undergoing initial Training
(3) Reserves an Futuring Curr included of Category P
(4) Engines are based on CEE anda as reported by RNAF

MES BRANCH D&-Mar-88